

**PHASE I ENVIRONMENTAL SITE ASSESSMENT
3600 FAULKNER STREET PROPERTY
HOUSTON, TEXAS**

Prepared for:

**BUILDING SERVICES DEPARTMENT
CITY OF HOUSTON**

Prepared by:

Weston Solutions, Inc.
5599 San Felipe, Suite 700
Houston, TX 77056

August 2005

W.O. No. 01723.021.003.0001

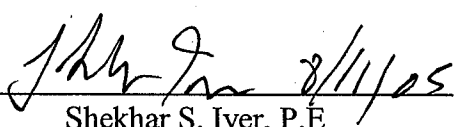

Shekhar S. Iyer, P.E.
Project Manager



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1. INTRODUCTION

1.1 SCOPE OF WORK AND PURPOSE

Weston Solutions, Inc. (WESTON®) has conducted a limited Phase I Environmental Site Assessment (ESA) of the property located at 3600 Faulkner Street in Houston, Texas. WESTON understands that the City of Houston (City) currently owns the property and is considering sale of the property.

The Phase I ESA was conducted in general accordance with American Society for Testing and Materials (ASTM) E1527-00, and the approved proposal dated 30 July 2005. The purpose of an ESA is to identify recognized environmental conditions associated with the historical use of the property, the physical condition of the building and adjacent grounds, and the present operational practices. The Standard Practice for Site Assessments: Phase I Environmental Site Assessment Process (E-1527-00), as issued by the ASTM, defines recognized environmental conditions as follows:

“The presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property (ASTM E-1527-00).”

A Phase I ESA consists of four general elements: (1) a records review, (2) a site reconnaissance, (3) interviews, and (4) a report. The first three elements are conducted to identify potential environmental conditions related to the subject property. The Phase I ESA report provides the evaluation and the results of those elements.

1.2 SPECIAL TERMS AND CONDITIONS

This document has been prepared by WESTON solely for the use and benefit of the City. Any use of this document or information herein by persons or entities other than the City without the express written consent of WESTON, will be at the sole risk and liability of said person or entity

and WESTON will not be liable to the City or such persons or entities for any damages resulting there from. It is understood that this document may not include all information pertaining to the described site, but presents a site-specific, commercially prudent and reasonable inquiry.

1.3 LIMITATIONS AND EXCEPTIONS OF ASSESSMENT

ASTM E-1527-00 acknowledges that, "...no environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property." The ESA "...is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property."

WESTON has performed the Phase I ESA in general conformance with the scope and limitations of the ASTM E-1527-00 for the subject property. No exceptions or deletions from this protocol were required except:

- An independent Chain of Title review was not performed for the subject property.
- Based on information reviewed, a complete operational history of the property could not be ascertained.

1.4 LIMITING CONDITIONS AND METHODOLOGY USED

This assessment was completed by the following team of WESTON environmental professionals in conjunction with client representatives:

- Greg Olinger, Technical Reviewer
- Shekhar Iyer, Project Manager and Report Preparation

This assessment report contains the results of a reconnaissance of the property, on 2 August 2005, and a review of property, government, and historical records. Information used to complete this ESA was reasonably ascertainable, and/or visually observable. The ESA does not include any testing or sampling of materials (such as soil, water, or sediment).

1.5 DISCLAIMERS

WESTON has performed this Phase I ESA in general conformance with the scope and limitations of the ASTM standard and subject to the conditions and limitations noted herein and in the agreement between the City of Houston and WESTON. The ESA is based on the conditions existing on the date of WESTON's site visit. The conclusions presented herein are professional opinions based solely on visual observations of the property and vicinity, and interpretation of information provided to, or reasonably available to WESTON. Past conditions were considered on the basis of observations, readily available records, interviews, and recollections.

WESTON does not warrant or guarantee the correctness, completeness, and/or currentness of the information obtained from third parties, or that contained in the environmental record sources and recollections used for this assessment. Such information is the product of independent investigation by parties other than WESTON and/or information maintained by government agencies.

This report is based on the current environmental regulations. Future regulatory modifications, agency interpretations, and/or policy changes may affect the compliance status of this property.

This report discusses certain relevant environmental laws and regulations associated with the compliance evaluation of facility operations. References to relevant laws and regulations are not intended to be exhaustive, nor to provide legal advice or interpretation. The user should seek legal advice and review as to the applicable laws and their implications as to any proposed transaction.

WESTON did not collect any soil or groundwater samples for analysis during the property visit. It is possible that past contamination remains undiscovered or that the property conditions will change in the future. WESTON does not warrant or guarantee the property suitable for any particular purpose or certify the property as "clean."

Detailed indoor air quality, asbestos and lead-based-paint surveys, occupational health and safety, radon, and wetland surveys, which require specialized expertise, were not requested nor included as part of this project.

1.6 REPORT ORGANIZATION

The remainder of the report consists of the following sections:

- Section 2 – Site Description
- Section 3 – Records Review and Interviews
- Section 4 – Historical Review
- Section 5 – Site Reconnaissance
- Section 6 – Findings and Conclusions
- Section 7 – References

Appendices to the report include:

- Appendix A – Site Visit Photographs
- Appendix B – *Environmental Data Resources, Inc.* (EDR) Reports
- Appendix C – Historical Aerial Photographs and Sanborn Maps
- Appendix D – City Directory Abstract
- Appendix E – Supplementary Information

2. SITE DESCRIPTION

2.1 LOCATION AND LEGAL DESCRIPTION

The subject property is located at 3600 Faulkner Street in a public housing project (Southlawn Palms). The property is currently undeveloped. The approximate center of the subject property is located at Latitude (North) 29°41'19.7", Longitude (West) 95°21'49", at an approximate elevation of 46 feet above mean sea level (msl). A legal description of the property was not provided. A property location map is provided as Figure 2-1.

2.2 GENERAL SITE CHARACTERISTICS AND HISTORY

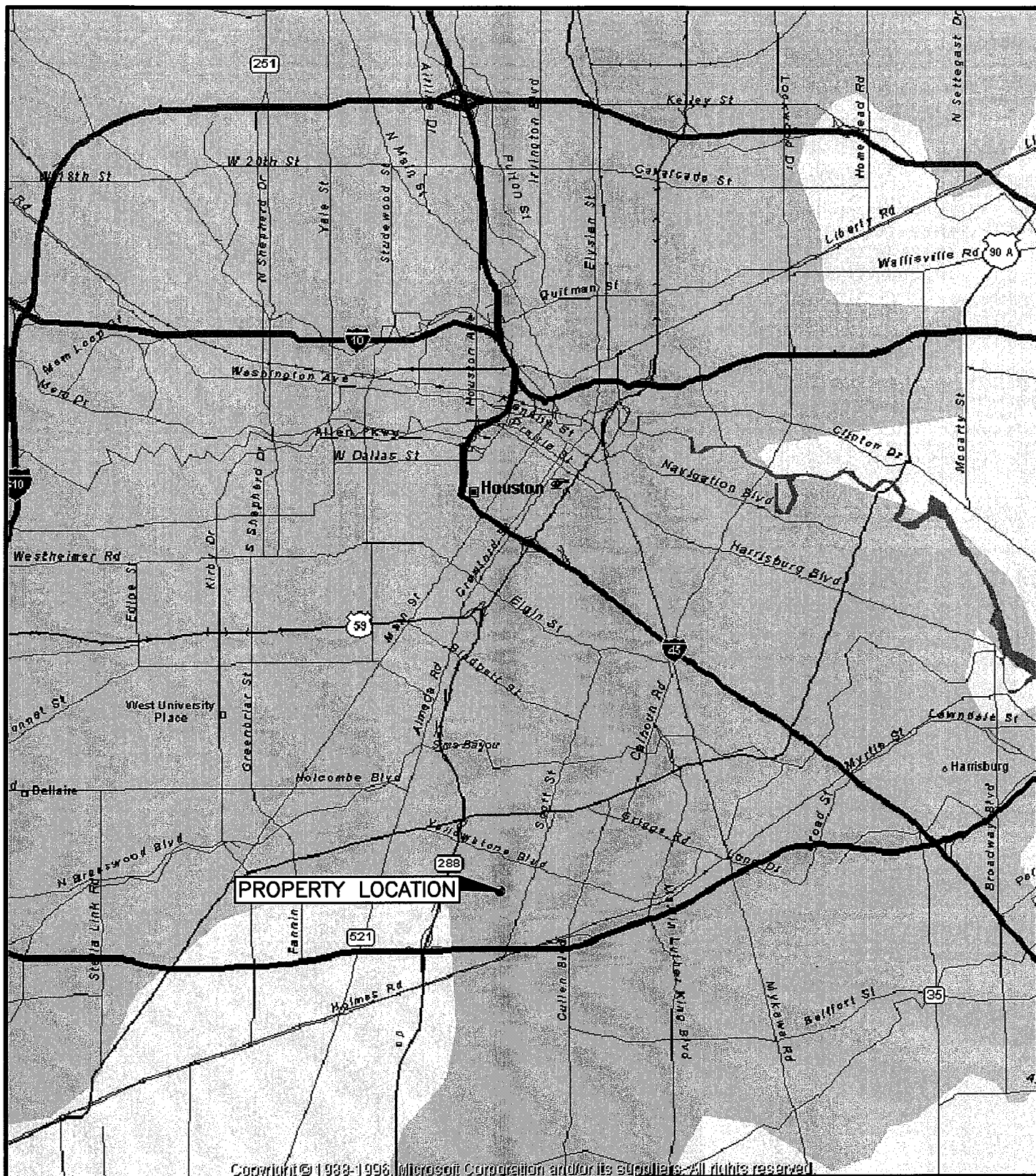
The subject property is situated on approximately 7,500 square feet. According to Mr. Gabriel Mussio, City of Houston (City), the property as well as adjacent parcels are currently owned by the City. The City is considering the sale of the property. A property layout map is provided as Figure 2-2. Site visit photographs are included in Appendix A.

2.3 PROPERTY OPERATIONS

The property is currently undeveloped. The property consists of a landscaped lot located between two one-store residences and is accessible from Southlawn and Faulkner Streets.

2.4 SURROUNDING PROPERTIES

The subject property is located in a public housing project in a mixed residential/commercial area in Houston, Texas. The property is bound to the north by Southlawn Street, to the south by Faulkner Street and to the east and west by residential units. Approximately two hundred residential units are located in the Southlawn Palms housing project. The west end of Faulkner Street is fenced and access to the area is from Scott Street to the east. Several commercial establishments including convenience stores, body shops and gas stations are located on Scott Street.



WESTON
SOLUTIONS

FIGURE 2-1
PROPERTY LOCATION MAP
PHASE I ESA
3600 BLOCK OF FAULKNER
HOUSTON, TEXAS

| | | |
|--------|--------------------|--------------|
| DATE | PROJECT NO. | SCALE |
| AUG 05 | 01723.021.003.0001 | NOT TO SCALE |



0 40 80
SCALE IN FEET



FIGURE 2-2
PROPERTY LAYOUT MAP
PHASE I ESA
3600 BLOCK OF FAULKNER
HOUSTON, TEXAS

| | | |
|--------|--------------------|----------|
| DATE | PROJECT NO. | SCALE |
| AUG 05 | 01723.021.003.0001 | AS SHOWN |

3. RECORDS REVIEW AND INTERVIEWS

3.1 REVIEW OF EXISTING ENVIRONMENTAL REPORTS

No environmental records are available for the property as it had been previously undeveloped.

3.2 STANDARD ENVIRONMENTAL RECORD SOURCES

As part of this assessment, WESTON relied on an electronic search of the standard environmental record sources provided by Environmental Data Resources, Inc. (EDR) Radius Map with GeoCheck on 1 August 2005 to identify potential environmental issues at or near the subject property in accordance with ASTM guidelines. This section summarizes the results of the database search for the subject property and surrounding properties.

WESTON followed standard practice (as defined by ASTM) in the review of regulatory agency materials. This process allows the identification of facilities of potential environmental concern at distances commensurate with their potential risk to the subject property.

The subject property was not listed on any of the databases searched by EDR.

The following sections provide a summary of the other information obtained from the database search.

NPL. A search of the U.S. Environmental Protection Agency (EPA) National Priority List (NPL) database, which is a compilation of sites targeted for cleanup under the Superfund Program, indicated that no NPL sites are within a 1.0-mile radius of the subject property.

CERCLIS. A search of the EPA Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) database, which is a compilation of the sites subject to completed and active investigation of hazardous chemical discharges, indicated that no CERCLIS sites are within a 0.50-mile radius of the site.

A search of the EPA CERCLIS-No Further Remedial Action Planned (NFRAP) database, which is a compilation of the CERCLIS properties that have been removed from the list, indicated that no CERCLIS-NFRAP sites are within a 0.25-mile radius of the site.

CORRACTS Database. A search of the EPA Corrective Action Report (CORRACTS) database, which identifies hazardous waste handlers with Resource Conservation and Recovery Act (RCRA) corrective action activity, indicated that two RCRA sites are located within a 1-mile radius of the site. Neither of these sites are in the immediate vicinity of the property.

RCRIS Database. A search of Resource Conservation and Recovery Information System (RCRIS), which is a compilation of sites that generate, transport, store, treat and/or dispose of hazardous waste, indicated no RCRIS Small Quantity Generators (SQG) site are within a 0.25-mile radius of the site.

SWF/LF. The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfill in a particular state. A review of the SWF/LF list indicated one site within a 0.5 mile radius of the property. The SWF/LF site is not located immediately adjacent to the property.

ERNS. The subject property was not listed on the Emergency Response Notification System (ERNS) database, which is a compilation of information of reported releases of oil and hazardous substances.

UST. A search of the Texas Commission on Environmental Quality (TCEQ) Underground Storage Tank (UST) database list, which is a compilation of all registered USTs located in the State of Texas, indicated two (2) UST sites within a 0.25-mile radius of the subject property. Neither of these sites are located immediately adjacent to the property.

LUST. A search of the TCEQ Leaking Underground Storage Tank (LUST) database list, which is a compilation of all LUSTs within the state, indicated that two (2) LUST sites (listed below) along with the site status are within a 0.25-mile radius of the property:

- Ishaq Shamrock 305, 7007 Scott Street – (Assessment incomplete, no apparent threats or receptors), and
- Josephs Food Mart, 7400 Scott Street - (Case closed).

None of these sites are immediately adjacent to the property.

TX VCP. A search of the TCEQ's Voluntary Cleanup Program (VCP) database of sites indicated one site within one-half mile of the property. The TX VCP is a list of sites that are pursuing cleanup/closure activities under the VCP program.

DRYCLEANERS. The TCEQ's database of impacted drycleaner sites identified no drycleaner sites located within 0.25 miles of the property.

Water Well. EDR conducted a water well search of an area encompassing a 0.5-mile radius of the subject property. Nineteen Public Water Supply water wells were identified by the EDR report. No wells were identified on the subject property, and WESTON did not observe any water wells onsite.

3.3 PHYSICAL SETTING

3.3.1 Topography

The Park Place, Texas 1995 USGS 7.5 minute topographic quadrangle map illustrates the subject property as urban and shows the current street layout. No detail is provided for structures on the subject property. Elevations are approximately 46 feet above mean sea level and the surrounding area is flat.

3.3.2 Soil

The Harris County Soil Survey shows the subject property to overlie urban land soils. These soils are located in the hub of the Houston metropolitan area and represent locations where 75% to 100% of the mapped area is covered by structures or disturbed by cutting, filling, or grading. The urban land soils have been so altered and obscured that they cannot be classified.

3.3.3 Geology

The subject property is within the Gulf Coastal Plain. The uppermost formations are Pliocene, Pleistocene, and Holocene age. These formations originally consisted of shallow sea deposits and fluvial, deltaic coastal marsh and lagoonal soil materials. Among the geomorphic features are sedimentary deposits that slope gently to the Gulf of Mexico. Depositional units include interdistributary muds, abandoned channel-fill muds, and overbank fluvial muds.

The Geologic Atlas of Texas, Houston Sheet, shows that the subject property is underlain by the Beaumont formation of mostly clays, silts, and sands.

3.3.4 Surface Water

There are no surface water bodies on the subject property. The ground surface of the subject property is generally flat and unpaved. Storm water run-off from the property flows to storm drains in the adjacent streets.

The nearest natural body of water is Brays Bayou, which lies approximately ½- mile to the north and flows to the east. No electronic data for the National Wetlands Inventory (NWI) map or the Flood Insurance Rate Map (FIRM) were available from EDR (Appendix E). The property is located in a developed urban area and the presence of wetlands does not appear to be an issue.

3.3.5 Groundwater

The regional groundwater flow direction is assumed to be south-southeast towards the Gulf of Mexico as stated by EDR (Appendix B). The Beaumont Formation, along with the underlying Montgomery, Bentley, and Willis Sand Formations, comprise the Chicot Aquifer, which extends approximately 700-feet below surface in the Houston area. The Evangeline Aquifer is approximately 1,300-feet thick and extends from the base of the Chicot Aquifer to approximately 2,000-feet below surface (*Digital Models for Simulation of Groundwater Hydrology of the Chicot and Evangeline Aquifers Along the Gulf Coast of Texas*, 1985, Texas Department of Water Resources). Shallow alluvial groundwater can typically be encountered at a depth of

10- to 20-feet below the surface in the Houston area. However, the Chicot and Evangeline Aquifers are the principal sources of groundwater in the area of the Property.

Harris County has restricted the pumping of groundwater due to the subsidence in the area. The main source of water supply for the subject property and surrounding vicinity is city water. According to the Joint Groundwater Monitoring and Contamination Report prepared by the Texas Groundwater Protection Committee in 1998, the Property is not located in a groundwater protection or recharge zone. A water well search by EDR indicated nineteen public water supply wells within a 0.5 mile radius of the property.

4. HISTORICAL REVIEW

4.1 AERIAL PHOTOGRAPH REVIEW

WESTON reviewed historical aerial photographs (years 1944, 1953, 1962, 1979, 1986, 1996, and 2002) obtained from the *EDR*-Aerial Photography Print Service. Copies of the aerial photographs are presented in Appendix C. The following discussion presents observations from the review of the photographs:

- 1944 – The property area is undeveloped.
- 1953 – The property area is undeveloped. Significant residential development to the north and east.
- 1962 – The subject property area is developed with residential units. The property layout is similar to the current layout. Cullen Middle School is visible to the north.
- 1979 – No apparent change from the 1962 photograph.
- 1986 – No significant change from the 1979 photograph.
- 1996 – No significant change from the 1979 photograph.
- 2002 – No significant change from the 1979 photograph.

4.2 CHAIN OF TITLE

A chain of title abstract was not included in the scope of work for this ESA.

4.3 SANBORN MAPS

A Sanborn map from 1968 was available for the subject property area. The map shows the property layout as it currently exists. The residential units are labeled as Shamrock Plaza Hotel Apartments.

4.4 CITY DIRECTORY

A search of historical city directories performed by EDR indicated no listings for the property for the period 1921 to 2004.

4.5 LOCAL FIRE DEPARTMENT

WESTON contacted the City of Houston's Fire Department, Hazardous Materials Response Team for available file information related to the property. Captain Troy Mooney of the Houston Fire Department provided a list of hazardous material spill incidents in the vicinity of the property area. A review of the list indicated no spills in the immediate vicinity of the property. The list provided by the Houston Fire Department is included in Appendix E.

5. SITE RECONNAISSANCE

On 1 August 2005, Mr. Shekhar Iyer of WESTON performed the property reconnaissance. The method used to observe the property was a walk-through of the property.

5.1 AIR EMISSIONS

WESTON did not observe any air emission sources at the property.

5.2 WASTEWATER/STORMWATER

Wastewater service to the property area is provided by the City of Houston. Stormwater drains located on Southlawn and Faulkner Streets provide drainage for stormwater runoff.

5.3 WELLS

No wells were observed at the subject property.

5.4 SOLID WASTE / HAZARDOUS WASTE

At the time of the site visit, WESTON did not observe storage of solid or hazardous waste at the property. No visual evidence of spills (stained soil areas) was noted during the site visit. No drums or other containers were noted during the site reconnaissance.

5.4.1 Storage Tanks

There was no evidence of USTs observed during the site visit. There are currently no registered USTs at the subject property.

5.4.2 Stained Soil or Pavement

No stained soil or pavement was observed at the subject property. The property is vegetated with grass and several trees

5.4.3 PCB-Containing Equipment

No PCB-containing equipment was observed at the property during the site reconnaissance.

5.4.4 Asbestos-Containing Materials (ACMs)

There are currently no structures at the property and an asbestos-containing materials (ACM) survey was not performed.

5.4.5 Lead Based Paint (LBP)

There are currently no structures at the property and a lead-based-paint survey was not performed.

5.4.6 Radon

No radon testing is known to have been performed at the site. According to the U.S. EPA Map of Radon Zones, Harris County is considered a Zone 3 area. The average indoor radon levels for a Zone 3 area are less than 2 pico Curies per liter (pCi/L) and less than 4 pCi/L, which is at or below the EPA standard of 4 pCi/L. Air sampling was not performed at the subject property to evaluate actual radon levels.

5.4.7 Potential Waters of the U.S./Wetlands

During the site reconnaissance, no wetland areas or potential Waters of the U.S. were observed on the subject property by WESTON.

5.4.8 On-Site Interviews

The property is currently undeveloped and no person knowledgeable about the property was available for an interview.

6. FINDINGS AND CONCLUSIONS

Weston Solutions, Inc. (WESTON®) performed a Phase I Environmental Site Assessment (ESA) of the property located at 3600 Faulkner Street in the Southlawn Palms public housing development. WESTON has performed this ESA in general conformance with the scope and limitations of ASTM Standard E 1527-00.

The subject property is currently undeveloped and is a landscaped area located between two residential units in the Southlawn Palm public housing development.

A search of ASTM-recommended databases was performed by EDR and reviewed by WESTON. The subject property was not identified in the databases searched by EDR.

Based on the assessment performed, the potential for environmental impact to the property appears to be low.

7. REFERENCES

American Society for Testing and Materials, 2000. *E 1527-00, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, West Conshohocken, Pennsylvania

Environmental Data Resources, Inc. (EDR), 2004. *EDR-Radius Map with GeoCheck, 3600 Faulkner, Houston TX 77021. 1 August 2005.*

Environmental Data Resources, Inc. (EDR)-Aerial Photography Print Service. 2004. *3600 Faulkner, Houston TX 77021. 1 August 2005.*

Environmental Data Resources, Inc. (EDR)-Historical Topographic Map Report. 2004. *3600 Faulkner, Houston TX 77021. 1 August 2005.*

U.S. Department of Agriculture (USDA), Soil Conservation Service. Soil Survey of Harris County. 1976.

U.S. Geological Survey, 1979. U.S. Geological Survey (USGS) 7.5 Minute Topographic Map, Houston, Texas.

U.S. Geological Survey. Topographic Map Series, Harris County, Texas

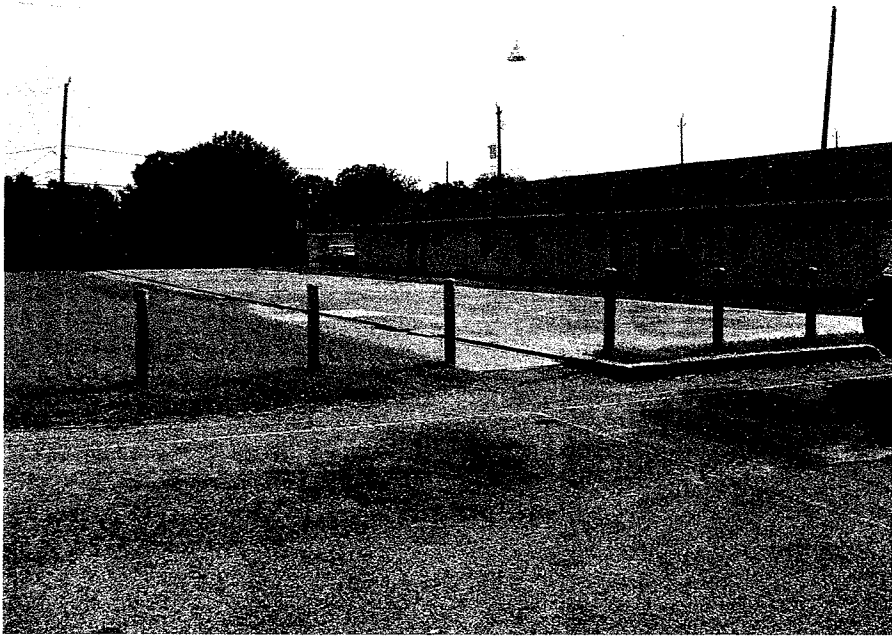
APPENDIX A
SITE VISIT PHOTOGRAPHS



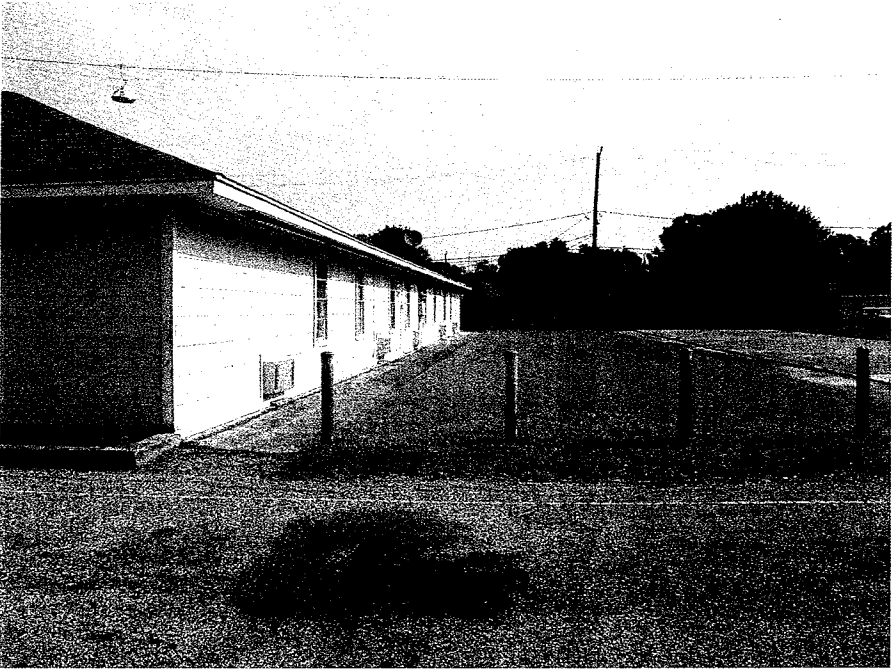
View to the east along Faulkner Street.



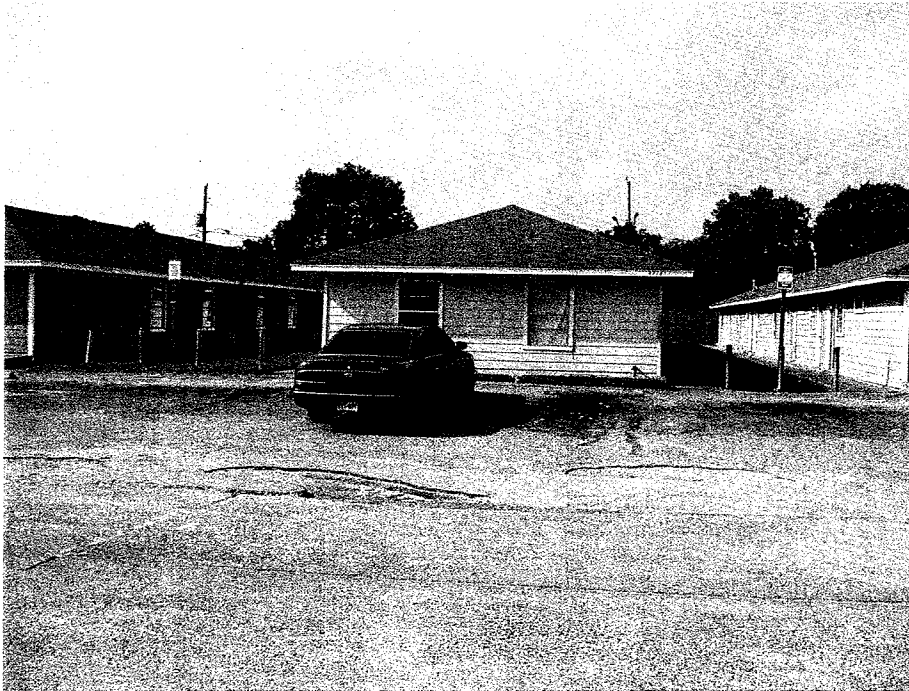
View to the west along Faulkner Street.



View of property looking north.



View of residential unit along west boundary of the property.



View of residential unit across Faulkner Street to the south of the property.



View to west along Faulkner towards Scott Street.

APPENDIX B
ENVIRONMENTAL DATABASE SEARCH
(EDR) REPORTS



EDR® Environmental
Data Resources Inc

The EDR Radius Map with GeoCheck®

**3600 Faulkner St
3600 Faulkner St
Houston, TX 77021**

Inquiry Number: 1478148.29s

August 01, 2005

The Standard in Environmental Risk Management Information

**440 Wheelers Farms Road
Milford, Connecticut 06460**

Nationwide Customer Service

**Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com**

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-00. Search distances are per ASTM standard or custom distances requested by the user.

TARGET PROPERTY INFORMATION

ADDRESS

3600 FAULKNER ST
HOUSTON, TX 77021

COORDINATES

Latitude (North): 29.688800 - 29° 41' 19.7"
Longitude (West): 95.363600 - 95° 21' 49.0"
Universal Transverse Mercator: Zone 15
UTM X (Meters): 271290.5
UTM Y (Meters): 3286461.2
Elevation: 46 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property: 29095-F3 PARK PLACE, TX
Source: USGS 7.5 min quad index

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the ASTM E 1527-00 search radius around the target property for the following databases:

FEDERAL ASTM STANDARD

NPL..... National Priority List
Proposed NPL..... Proposed National Priority List Sites
CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System
CERC-NFRAP..... CERCLIS No Further Remedial Action Planned
RCRA-TSDF..... Resource Conservation and Recovery Act Information
RCRA-LQG..... Resource Conservation and Recovery Act Information
RCRA-SQG..... Resource Conservation and Recovery Act Information
ERNS..... Emergency Response Notification System

STATE ASTM STANDARD

SHWS..... State Superfund Registry

EXECUTIVE SUMMARY

SWF/LF..... Permitted Solid Waste Facilities
CLI..... Closed Landfill Inventory
INDIAN UST..... USTs on Indian Land

FEDERAL ASTM SUPPLEMENTAL

CONSENT..... Superfund (CERCLA) Consent Decrees
ROD..... Records Of Decision
Delisted NPL..... National Priority List Deletions
FINDS..... Facility Index System/Facility Identification Initiative Program Summary Report
HMIRS..... Hazardous Materials Information Reporting System
MLTS..... Material Licensing Tracking System
MINES..... Mines Master Index File
NPL Liens..... Federal Superfund Liens
PADS..... PCB Activity Database System
INDIAN RESERV..... Indian Reservations
UMTRA..... Uranium Mill Tailings Sites
US ENG CONTROLS..... Engineering Controls Sites List
ODI..... Open Dump Inventory
FUDS..... Formerly Used Defense Sites
DOD..... Department of Defense Sites
RAATS..... RCRA Administrative Action Tracking System
TRIS..... Toxic Chemical Release Inventory System
TSCA..... Toxic Substances Control Act
SSTS..... Section 7 Tracking Systems
FTTS INSP..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

STATE OR LOCAL ASTM SUPPLEMENTAL

AST..... Petroleum Storage Tank Database
TX Spills..... Spills Database
IOP..... Innocent Owner/Operator Program
DRYCLEANERS..... Drycleaner Registration Database Listing
ED AQUIF..... Edwards Aquifer Permits
ENF..... Enforcement Report
Ind. Haz Waste..... Industrial & Hazardous Waste Database
WasteMgt..... Commercial Hazardous & Solid Waste Management Facilities
AIRS..... Current Emission Inventory Data

EDR PROPRIETARY HISTORICAL DATABASES

Coal Gas..... Former Manufactured Gas (Coal Gas) Sites

BROWNFIELDS DATABASES

US BROWNFIELDS..... A Listing of Brownfields Sites
US INST CONTROL..... Sites with Institutional Controls
Brownfields..... Brownfields Site Assessments
AUL..... Sites with Controls

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

EXECUTIVE SUMMARY

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

FEDERAL ASTM STANDARD

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 03/29/2005 has revealed that there are 2 CORRACTS sites within approximately 1 mile of the target property.

| <u>Lower Elevation</u> | <u>Address</u> | <u>Dist / Dir</u> | <u>Map ID</u> | <u>Page</u> |
|--|-------------------------------------|--------------------------|-----------------|------------------|
| <i>INDUSTRIAL MTL FNSHNG CO</i> | <i>4200 PERRY</i> | <i>1/2 - 1 NE</i> | <i>6</i> | <i>30</i> |
| <i>BAYLOR COLLEGE OF MEDICINE</i> | <i>3325 YELLOWSTONE BLVD</i> | <i>1/2 - 1 NW</i> | <i>7</i> | <i>35</i> |

STATE ASTM STANDARD

LTANKS: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Texas Commission on Environmental Quality's Leaking Petroleum Storage Tank Database.

A review of the LTANKS list, as provided by EDR, and dated 04/04/2005 has revealed that there are 2 LTANKS sites within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Dist / Dir</u> | <u>Map ID</u> | <u>Page</u> |
|----------------------------------|-----------------------------|----------------------------|-----------------|------------------|
| <i>ISHAQ SHAMROCK 305</i> | <i>7007 SCOTT ST</i> | <i>0 - 1/8 NNE</i> | <i>1</i> | <i>6</i> |
| <i>JOSEPHS FOOD MART</i> | <i>7400 SCOTT</i> | <i>1/4 - 1/2SSW</i> | <i>5</i> | <i>25</i> |

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Texas Commission on Environmental Quality's Petroleum Storage Tank Database.

A review of the UST list, as provided by EDR, and dated 04/25/2005 has revealed that there are 3 UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Dist / Dir</u> | <u>Map ID</u> | <u>Page</u> |
|--|------------------------------|----------------------------|-----------------|------------------|
| <i>ISHAQ SHAMROCK 305</i> | <i>7007 SCOTT ST</i> | <i>0 - 1/8 NNE</i> | <i>1</i> | <i>6</i> |
| <i>COME & GO FOOD STORE</i> | <i>7140 SCOTT ST</i> | <i>1/8 - 1/4SSW</i> | <i>2</i> | <i>11</i> |
| <i>FIRE STATION 46</i> | <i>3902 CORDER ST</i> | <i>1/8 - 1/4SSW</i> | <i>4</i> | <i>21</i> |

EXECUTIVE SUMMARY

TX VCP: Voluntary Cleanup Program Sites.

A review of the TX VCP list, as provided by EDR, and dated 05/10/2005 has revealed that there is 1 TX VCP site within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Dist / Dir</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------|-------------------|---------------|-------------|
| SUNNYSIDE-UP PARK | SHERWOOD DRIVE | 1/8 - 1/4 SE | 3 | 20 |

BROWNFIELDS DATABASES

TX VCP: Voluntary Cleanup Program Sites.

A review of the TX VCP list, as provided by EDR, and dated 05/10/2005 has revealed that there is 1 TX VCP site within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Dist / Dir</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------|-------------------|---------------|-------------|
| SUNNYSIDE-UP PARK | SHERWOOD DRIVE | 1/8 - 1/4 SE | 3 | 20 |

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

| <u>Site Name</u> | <u>Database(s)</u> |
|---------------------------------|--------------------|
| OST DRY CLEANERS | DRYCLEANERS |
| SCOTT DISCOUNT CLEANERS | DRYCLEANERS |
| ARCHEM/THAMES CHELSEA | SHWS |
| GULF METALS INDUSTRIES | SHWS |
| LA PATA OIL COMPANY | SHWS |
| HOUSTON SCRAP | SHWS |
| FEDERATED METALS | SHWS |
| JENSEN DRIVE SCRAP | SHWS |
| WASTE OIL TANK SERVICE | SHWS |
| KENNEDY HEIGHTS | CERCLIS, FINDS |
| GREENS BAYOU | CERCLIS, FINDS |
| MARCUS OIL & CHEMICAL EXPLOSION | CERCLIS |
| AZTEC MANUFACTURING (HOUSTON) | TX VCP, AUL |
| DIAMOND SHAMROCK | LTANKS |
| WEST JUNCTION SHOPPING CENTER | TX VCP |
| LOVELADY | CLI |
| GRAPELAND | CLI |

OVERVIEW MAP - 1478148.29s - Weston Solutions, Inc.



★ Target Property

▲ Sites at elevations higher than or equal to the target property

◆ Sites at elevations lower than the target property

▲ Coal Gasification Sites

■ National Priority List Sites

■ Landfill Sites

■ Dept. Defense Sites

Indian Reservations BIA

Oil & Gas pipelines

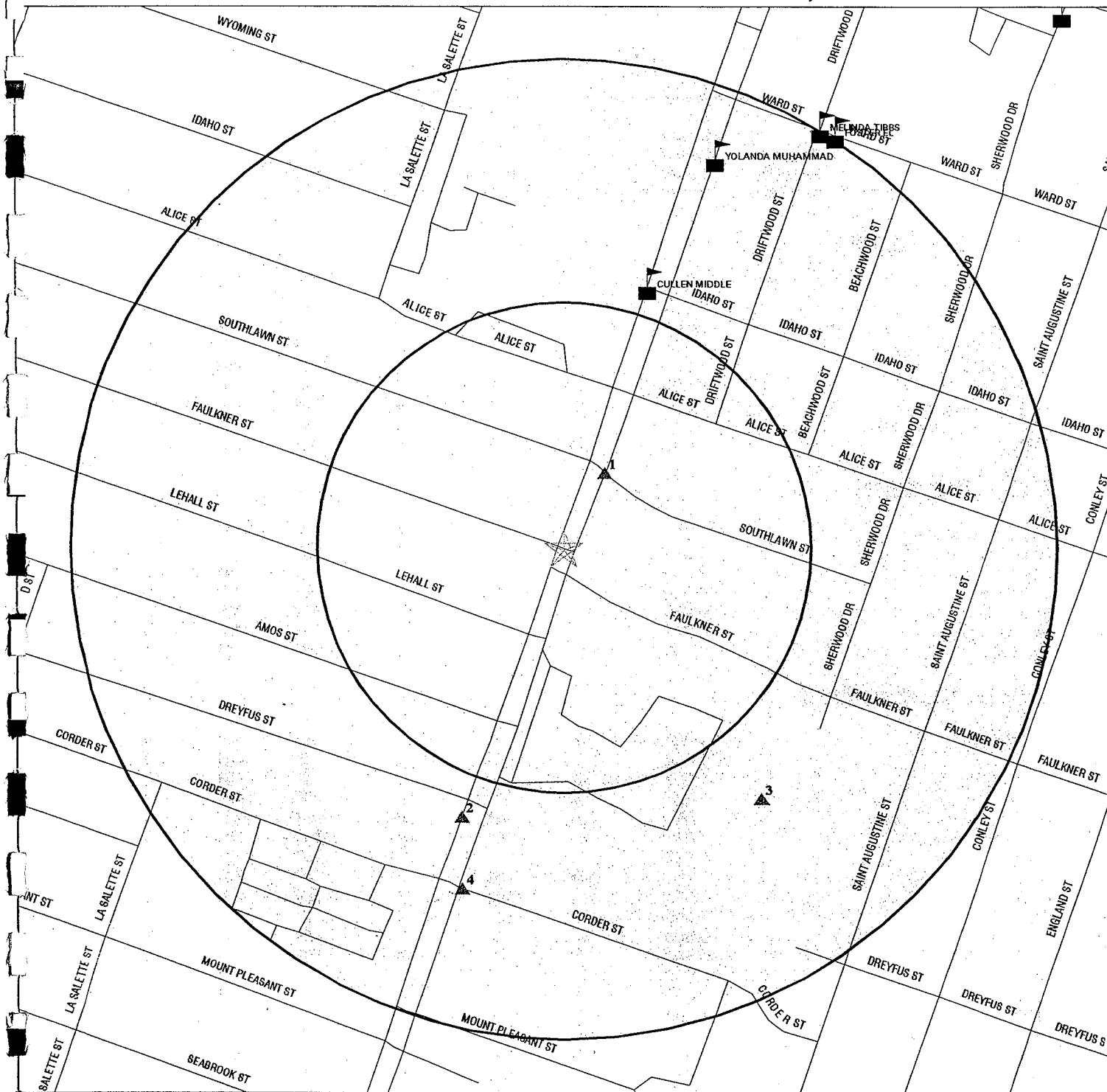
Federal Wetlands

0 1/4 1/2 1 Miles

TARGET PROPERTY: 3600 Faulkner St
ADDRESS: 3600 Faulkner St
CITY/STATE/ZIP: Houston TX 77021
LAT/LONG: 29.6888 / 95.3636

CUSTOMER: Weston Solutions, Inc.
CONTACT: Shekhar Iyer
INQUIRY #: 1478148.29s
DATE: August 01, 2005 1:54 pm

DETAIL MAP - 1478148.29s - Weston Solutions, Inc.



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Coal Gasification Sites

Sensitive Receptors

National Priority List Sites

Landfill Sites

Dept. Defense Sites

Indian Reservations BIA

Oil & Gas pipelines

TARGET PROPERTY: 3600 Faulkner St
ADDRESS: 3600 Faulkner St
CITY/STATE/ZIP: Houston TX 77021
LAT/LONG: 29.6888 / 95.3636

CUSTOMER: Weston Solutions, Inc.
CONTACT: Shekhar Iyer
INQUIRY #: 1478148.29s
DATE: August 01, 2005 1:54 pm

MAP FINDINGS SUMMARY

| Database | Target Property | Search Distance (Miles) | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|--|--------------------|-------------------------------|-------|-----------|-----------|---------|-----|------------------|
| <u>FEDERAL ASTM STANDARD</u> | | | | | | | | |
| NPL | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| Proposed NPL | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| CERCLIS | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| CERC-NFRAP | | 0.250 | 0 | 0 | NR | NR | NR | 0 |
| CORRACTS | | 1.000 | 0 | 0 | 0 | 2 | NR | 2 |
| RCRA TSD | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| RCRA Lg. Quan. Gen. | | 0.250 | 0 | 0 | NR | NR | NR | 0 |
| RCRA Sm. Quan. Gen. | | 0.250 | 0 | 0 | NR | NR | NR | 0 |
| ERNS | | TP | NR | NR | NR | NR | NR | 0 |
| <u>STATE ASTM STANDARD</u> | | | | | | | | |
| State Haz. Waste | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| State Landfill | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| CLI | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| LTANKS | | 0.500 | 1 | 0 | 1 | NR | NR | 2 |
| UST | | 0.250 | 1 | 2 | NR | NR | NR | 3 |
| INDIAN UST | | 0.250 | 0 | 0 | NR | NR | NR | 0 |
| TX VCP | | 0.500 | 0 | 1 | 0 | NR | NR | 1 |
| <u>FEDERAL ASTM SUPPLEMENTAL</u> | | | | | | | | |
| CONSENT | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| ROD | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| Delisted NPL | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| FINDS | | TP | NR | NR | NR | NR | NR | 0 |
| HMIRS | | TP | NR | NR | NR | NR | NR | 0 |
| MLTS | | TP | NR | NR | NR | NR | NR | 0 |
| MINES | | 0.250 | 0 | 0 | NR | NR | NR | 0 |
| NPL Liens | | TP | NR | NR | NR | NR | NR | 0 |
| PADS | | TP | NR | NR | NR | NR | NR | 0 |
| INDIAN RESERV | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| UMTRA | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| US ENG CONTROLS | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| ODI | | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| FUDS | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| DOD | | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
| RAATS | | TP | NR | NR | NR | NR | NR | 0 |
| TRIS | | TP | NR | NR | NR | NR | NR | 0 |
| TSCA | | TP | NR | NR | NR | NR | NR | 0 |
| SSTS | | TP | NR | NR | NR | NR | NR | 0 |
| FTTS | | TP | NR | NR | NR | NR | NR | 0 |
| <u>STATE OR LOCAL ASTM SUPPLEMENTAL</u> | | | | | | | | |
| AST | | TP | NR | NR | NR | NR | NR | 0 |

MAP FINDINGS SUMMARY

| Database | Target Property | Search Distance (Miles) | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|----------------|--------------------|-------------------------------|-------|-----------|-----------|---------|-----|------------------|
| TX Spills | | TP | NR | NR | NR | NR | NR | 0 |
| IOP | | TP | NR | NR | NR | NR | NR | 0 |
| DRYCLEANERS | | 0.250 | 0 | 0 | NR | NR | NR | 0 |
| ED AQUIF | | TP | NR | NR | NR | NR | NR | 0 |
| ENF | | TP | NR | NR | NR | NR | NR | 0 |
| Ind. Haz Waste | | TP | NR | NR | NR | NR | NR | 0 |
| WasteMgt | | TP | NR | NR | NR | NR | NR | 0 |
| AIRS | | TP | NR | NR | NR | NR | NR | 0 |

EDR PROPRIETARY HISTORICAL DATABASES

| | | | | | | | |
|----------|-------|---|---|---|---|----|---|
| Coal Gas | 1.000 | 0 | 0 | 0 | 0 | NR | 0 |
|----------|-------|---|---|---|---|----|---|

BROWNFIELDS DATABASES

| | | | | | | | |
|-----------------|-------|---|---|---|----|----|---|
| US BROWNFIELDS | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| US INST CONTROL | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| Brownfields | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| AUL | 0.500 | 0 | 0 | 0 | NR | NR | 0 |
| TX VCP | 0.500 | 0 | 1 | 0 | NR | NR | 1 |

NOTES:

AQUIFLOW - see EDR Physical Setting Source Addendum

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

1 ISHAQ SHAMROCK 305
NNE 7007 SCOTT ST
< 1/8 HOUSTON, TX 77021
230 ft.

UST U001272794
LTANKS N/A

Relative:
Equal

Actual:
46 ft.

LTANKS:

Facility ID: 0040279
Facility Location: 7007 SCOTT ST
Reported Date: 8/29/2003
Entered Date: 6/1/2004
RPR Coordinator: RD2
Region: 12
Region City ID: Houston
LPST Id: 115993
Responsible Party: FAMSTA INVESTMENTS LLC
RP Contact: TAJUDEE ADAMS
RP Telephone: 281/933-9702
RP Address: 7447 HARWIN DR STE 210 A
HOUSTON, TX 77036
Priority: ASSESMENT INCOMPLETE, NO APPARENT THREATS OR IMPACTS TO
RECEPTORS
Status: PREASSESSMENT/RELEASE DETERMINATION

UST:

| | | | |
|---------------------------------------|--------------|--------------------|--------------|
| Facility ID: | 0040279 | Tank Installer: | Not reported |
| Tank ID: | 1 | Installation Date: | 01011981 |
| Tank Emptied: | No | Status Date: | Not reported |
| Capacity: | 7000 | Unit ID: | 00106809 |
| Tank Material of Construction: | Steel | | |
| Pipe Material of Construction: | Steel | | |
| Other Materials of Construction: | Not reported | | |
| Tank Status: | In Use | | |
| Tank Construction & Containment: | Not reported | | |
| Pipe Construction & Containment: | Not reported | | |
| Other Construction & Containment: | Not reported | | |
| Compartment Substance Stored: | Gasoline | | |
| Compartment Other Substance: | Not reported | | |
| Tank Release Detection Method: | Not reported | | |
| Tank Release Method Detection II: | Not reported | | |
| Tank Release Method Detection III: | Not reported | | |
| Other Tank Release Method Detection: | None | | |
| Tank Release Detection Variance : | No Variance | | |
| Pipe Release Detection Method: | Not reported | | |
| Other Pipe Release Detection Method : | None | | |
| Pipe Release Detection Variance : | No Variance | | |
| Spill and Overfill Protection: | Not reported | | |
| Tank Corrosion Protection: | Not reported | | |
| Pipe Corrosion Protection: | Not reported | | |
| Other Corrosion Protection: | None | | |
| Vapor Recovery Equipment Status: | Not reported | | |
| Equipment Installed Date: | Not reported | | |
| Equipment Installer: | Not reported | | |
| Contractor Registration Number: | Not reported | | |
| Tank Registration Date: | 05081986 | | |
| Installer License Number: | Not reported | | |
| Operator Name: | Not reported | | |

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

EDR ID Number
EPA ID Number
Database(s)

ISHAQ SHAMROCK 305 (Continued)

U001272794

Operator Telephone number: Not reported
Operator Address:
Operator Address building: Not reported
Contact Operator Name:
Contact Operator title: Not reported
Contact Operator Phone: Not reported
Self-Certification date: Not reported
Signature Name: Not reported
Signature Title Name: Not reported
Signature Type Text: Not reported
Certification Submitted Type: Not reported
Registration Self-Certification Flag: Not reported
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Not reported
Technical standards Self-Certification flag: Not reported
UST Delivery Certificate Expiration Date: Not reported
Compartment letter: Not reported
Financial Responsibility Type: Not reported
Corrective Action Met Flag: Not reported
Third Party Met Flag: Not reported
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Tested
Compartment Capacity : 0000000
Owner ID : Not reported
Owner Name : A & G FOOD STORE
Owner Address : 7007 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Private or Corporate
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 07/04/06
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Yes
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0003
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Private or Corporate
Owner Contact Name:
Date Registration Form Received : 08/86/05
Facility Type : None of the above, or unidentified
Name of Facility Manager : AZAM GANDHI
Title of Facility Manager : OWNER

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

ISHAQ SHAMROCK 305 (Continued)

U001272794

Facility Manager Phone : 7137481080
Sign Name on Registration Form : AZAM GANDHI
Title of Signer of Registration Form : OWNER
Date of Signature on Registration Form : 050586
Number of USTs: 0003
Number of ASTs: 0000
Facility ID 2 : 083171
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

Facility ID: 0040279
Tank ID: 2
Tank Emptied: No
Capacity: 7000

Tank Installer: Not reported
Installation Date: 01011981
Status Date: Not reported
Unit ID: 00106810

Tank Material of Construction: Steel
Pipe Material of Construction: Steel
Other Materials of Construction: Not reported
Tank Status: In Use
Tank Construction & Containment: Not reported
Pipe Construction & Containment: Not reported
Other Construction & Containment: Not reported
Compartment Substance Stored: Gasoline
Compartment Other Substance: Not reported
Tank Release Detection Method: Not reported
Tank Release Method Detection II: Not reported
Tank Release Method Detection III: Not reported
Other Tank Release Method Detection: None
Tank Release Detection Variance : No Variance
Pipe Release Detection Method: Not reported
Other Pipe Release Detection Method : None
Pipe Release Detection Variance : No Variance
Spill and Overfill Protection: Not reported
Tank Corrosion Protection: Not reported
Pipe Corrosion Protection: Not reported
Other Corrosion Protection: None
Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 05081986
Installer License Number: Not reported
Operator Name: Not reported
Operator Telephone number: Not reported
Operator Address: Not reported
Operator Address building: Not reported
Contact Operator Name: Not reported
Contact Operator title: Not reported
Contact Operator Phone: Not reported
Self-Certification date: Not reported
Signature Name: Not reported
Signature Title Name: Not reported
Signature Type Text: Not reported
Certification Submitted Type: Not reported
Registration Self-Certification Flag: Not reported
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

ISHAQ SHAMROCK 305 (Continued)

EDR ID Number
EPA ID Number

Database(s)

U001272794

Technical standards Self-Certification flag: Not reported
UST Delivery Certificate Expiration Date: Not reported
Compartment letter: Not reported
Financial Responsibility Type: Not reported
Corrective Action Met Flag: Not reported
Third Party Met Flag: Not reported
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Tested
Compartment Capacity : 0000000
Owner ID : Not reported
Owner Name : A & G FOOD STORE
Owner Address : 7007 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Private or Corporate
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 07/04/06
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Yes
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0003
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Private or Corporate
Owner Contact Name:
Date Registration Form Received : 08/86/05
Facility Type : None of the above, or unidentified
Name of Facility Manager : AZAM GANDHI
Title of Facility Manager : OWNER
Facility Manager Phone : 7137481080
Sign Name on Registration Form : AZAM GANDHI
Title of Signer of Registration Form : OWNER
Date of Signature on Registration Form : 050586
Number of USTs: 0003
Number of ASTs: 0000
Facility ID 2 : 083171
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

Facility ID: 0040279
Tank ID: 3
Tank Emptied: No

Tank Installer: Not reported
Installation Date: 01011981
Status Date: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

ISHAQ SHAMROCK 305 (Continued)

U001272794

| | | | |
|--|--------------|----------|----------|
| Capacity: | 6000 | Unit ID: | 00106811 |
| Tank Material of Construction: | Steel | | |
| Pipe Material of Construction: | Steel | | |
| Other Materials of Construction: | Not reported | | |
| Tank Status: | In Use | | |
| Tank Construction & Containment: | Not reported | | |
| Pipe Construction & Containment: | Not reported | | |
| Other Construction & Containment: | Not reported | | |
| Compartment Substance Stored: | Gasoline | | |
| Compartment Other Substance: | Not reported | | |
| Tank Release Detection Method: | Not reported | | |
| Tank Release Method Detection II: | Not reported | | |
| Tank Release Method Detection III: | Not reported | | |
| Other Tank Release Method Detection: | None | | |
| Tank Release Detection Variance : | No Variance | | |
| Pipe Release Detection Method: | Not reported | | |
| Other Pipe Release Detection Method : | None | | |
| Pipe Release Detection Variance : | No Variance | | |
| Spill and Overfill Protection: | Not reported | | |
| Tank Corrosion Protection: | Not reported | | |
| Pipe Corrosion Protection: | Not reported | | |
| Other Corrosion Protection: | None | | |
| Vapor Recovery Equipment Status: | Not reported | | |
| Equipment Installed Date: | Not reported | | |
| Equipment Installer: | Not reported | | |
| Contractor Registration Number: | Not reported | | |
| Tank Registration Date: | 05081986 | | |
| Installer License Number: | Not reported | | |
| Operator Name: | Not reported | | |
| Operator Telephone number: | Not reported | | |
| Operator Address: | | | |
| Operator Address building: | Not reported | | |
| Contact Operator Name: | | | |
| Contact Operator title: | Not reported | | |
| Contact Operator Phone: | Not reported | | |
| Self-Certification date: | Not reported | | |
| Signature Name: | Not reported | | |
| Signature Title Name: | Not reported | | |
| Signature Type Text: | Not reported | | |
| Certification Submitted Type: | Not reported | | |
| Registration Self-Certification Flag: | Not reported | | |
| Fees Self-Certification Flag: | Not reported | | |
| Financial Assurance Self-Certification flag: | Not reported | | |
| Technical standards Self-Certification flag: | Not reported | | |
| UST Delivery Certificate Expiration Date: | Not reported | | |
| Compartment letter: | Not reported | | |
| Financial Responsibility Type: | Not reported | | |
| Corrective Action Met Flag: | Not reported | | |
| Third Party Met Flag: | Not reported | | |
| Financial Assurance Beginning Date: | Not reported | | |
| Piping Design & Ext. Containment 3 : | Not reported | | |
| Piping Design & Ext. Containment 4 : | Not reported | | |
| Type of Piping : | Not reported | | |
| Internal Tank Lining Date : | 00/00/00 | | |
| Pipe Connectors and Valves 1 : | Not reported | | |
| Pipe Connectors and Valves 2 : | Not reported | | |
| Pipe Connectors and Valves 3 : | Not reported | | |

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

ISHAQ SHAMROCK 305 (Continued)

U001272794

Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance: No Variance
Pipe Corrosion Protection 3: Not reported
Pipe Corrosion Protection Variance: No Variance
Stage 2 Vapor Recy Equipment Status: 1
Stage 1 Equipment Installed Date: Not reported
Tank Tested: Tested
Compartment Capacity: 0000000
Owner ID: Not reported
Owner Name: A & G FOOD STORE
Owner Address: 7007 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone: Not reported
Owner Type: Private or Corporate
Owner Amendment Reason Code: Owner Billing Address Changed
Owner Amendment Date: 07/04/06
Owner Tax ID: Not reported
Number of Facilities reported by Owner: 0001
Mail Undeliverable: Yes
Bankruptcy In Effect: Not reported
Of Underground Storage Tanks: 0003
Of Aboveground Storage Tanks: 0000
Operator Effective Date: Not reported
Operator Type: Private or Corporate
Owner Contact Name:
Date Registration Form Received: 08/86/05
Facility Type: None of the above, or unidentified
Name of Facility Manager: AZAM GANDHI
Title of Facility Manager: OWNER
Facility Manager Phone: 7137481080
Sign Name on Registration Form: AZAM GANDHI
Title of Signer of Registration Form: OWNER
Date of Signature on Registration Form: 050586
Number of USTs: 0003
Number of ASTs: 0000
Facility ID 2: 083171
Facility PO Box: Not reported
Owner PO Box: Not reported
Facility in Ozone non-attainment area: YES

2 COME & GO FOOD STORE
SSW 7140 SCOTT ST
1/8-1/4 HOUSTON, TX 77021
774 ft.

UST U003422805
N/A

Relative:
Equal

UST:

Actual:
46 ft.

| | | | |
|-----------------------------------|-------------------------|--------------------|--------------|
| Facility ID: | 0019599 | Tank Installer: | Not reported |
| Tank ID: | 1 | Installation Date: | 01011964 |
| Tank Emptied: | No | Status Date: | 02122001 |
| Capacity: | 4000 | Unit ID: | 00050391 |
| Tank Material of Construction: | Steel | | |
| Pipe Material of Construction: | Steel | | |
| Other Materials of Construction: | Not reported | | |
| Tank Status: | Removed from the Ground | | |
| Tank Construction & Containment: | Not reported | | |
| Pipe Construction & Containment: | Not reported | | |
| Other Construction & Containment: | Not reported | | |
| Compartment Substance Stored: | Gasoline | | |
| Compartment Other Substance: | Not reported | | |

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COME & GO FOOD STORE (Continued)

U003422805

Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 05081986
Installer License Number: Not reported
Operator Name: EMIOLA RAHEEM
Operator Telephone number: Not reported
Operator Address: 7140 SCOTT ST

HOUSTON, TX 77021
Operator Address building: Not reported
Contact Operator Name:
Contact Operator title: Not reported
Contact Operator Phone: 713-747-4988
Self-Certification date: 041205
Signature Name: RAHEEM EMIOLA
Signature Title Name: CEO
Signature Type Text: Owner
Certification Submitted Type: Annual
Registration Self-Certification Flag: Yes
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Yes
Technical standards Self-Certification flag: Yes
UST Delivery Certificate Expiration Date: 20/06/03
Compartment letter: A
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action Met Flag: Yes
Third Party Met Flag: Yes
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Tested
Compartment Capacity : 0000000
Owner ID : 51233
Owner Name : EMIOLA RAHEEM
Owner Address : 7140 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Individual
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 18/04/03
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

COME & GO FOOD STORE (Continued)

U003422805

Of Underground Storage Tanks : 0006
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Individual
Owner Contact Name: Raheem Emiola
Date Registration Form Received : 08/86/05
Facility Type : Retail
Name of Facility Manager : Emiola
Title of Facility Manager : Not reported
Facility Manager Phone : 713-747-4988
Sign Name on Registration Form : J.W. SCOTT
Title of Signer of Registration Form : OWNER
Date of Signature on Registration Form : 043086
Number of USTs: 0006
Number of ASTs: 0000
Facility ID 2 : 056663
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

Facility ID: 0019599
Tank ID: 2
Tank Emptied: No
Capacity: 3000

Tank Installer: Not reported
Installation Date: 01011964
Status Date: 02122001
Unit ID: 00050393

Tank Material of Construction: Steel
Pipe Material of Construction: Steel
Other Materials of Construction: Not reported
Tank Status: Removed from the Ground
Tank Construction & Containment: Not reported
Pipe Construction & Containment: Not reported
Other Construction & Containment: Not reported
Compartment Substance Stored: Gasoline
Compartment Other Substance: Not reported
Tank Release Detection Method: Not reported
Tank Release Method Detection II: Not reported
Tank Release Method Detection III: Not reported
Other Tank Release Method Detection: None
Tank Release Detection Variance : No Variance
Pipe Release Detection Method: Not reported
Other Pipe Release Detection Method : None
Pipe Release Detection Variance : No Variance
Spill and Overfill Protection: Not reported
Tank Corrosion Protection: Not reported
Pipe Corrosion Protection: Not reported
Other Corrosion Protection: None
Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 05081986
Installer License Number: Not reported
Operator Name: EMIOLA RAHEEM
Operator Telephone number: Not reported
Operator Address: 7140 SCOTT ST

Operator Address building:

HOUSTON, TX 77021
Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COME & GO FOOD STORE (Continued)

U003422805

Contact Operator Name:
Contact Operator title: Not reported
Contact Operator Phone: 713-747-4988
Self-Certification date: 041205
Signature Name: RAHEEM EMIOLA
Signature Title Name: CEO
Signature Type Text: Owner
Certification Submitted Type: Annual
Registration Self-Certification Flag: Yes
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Yes
Technical standards Self-Certification flag: Yes
UST Delivery Certificate Expiration Date: 20/06/03
Compartment letter: A
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action Met Flag: Yes
Third Party Met Flag: Yes
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Tested
Compartment Capacity : 0000000
Owner ID : 51233
Owner Name : EMIOLA RAHEEM
Owner Address : 7140 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Individual
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 18/04/03
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0006
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Individual
Owner Contact Name: Raheem Emiola
Date Registration Form Received : 08/86/05
Facility Type : Retail
Name of Facility Manager : Emiola
Title of Facility Manager : Not reported
Facility Manager Phone : 713-747-4988
Sign Name on Registration Form : J.W. SCOTT
Title of Signer of Registration Form : OWNER

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COME & GO FOOD STORE (Continued)

U003422805

Date of Signature on Registration Form : 043086
Number of USTs: 0006
Number of ASTs: 0000
Facility ID 2 : 056663
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

Facility ID: 0019599
Tank ID: 4
Tank Emptied: No
Capacity: 550

Tank Installer: Not reported
Installation Date: 01011964
Status Date: 02122001
Unit ID: 00050394

Tank Material of Construction: Steel
Pipe Material of Construction: Steel
Other Materials of Construction: Not reported
Tank Status: Removed from the Ground
Tank Construction & Containment: Not reported
Pipe Construction & Containment: Not reported
Other Construction & Containment: Not reported
Compartment Substance Stored: Gasoline
Compartment Other Substance: Not reported
Tank Release Detection Method: Not reported
Tank Release Method Detection II: Not reported
Tank Release Method Detection III: Not reported
Other Tank Release Method Detection: None
Tank Release Detection Variance : No Variance
Pipe Release Detection Method: Not reported
Other Pipe Release Detection Method : None
Pipe Release Detection Variance : No Variance
Spill and Overfill Protection: Not reported
Tank Corrosion Protection: Not reported
Pipe Corrosion Protection: Not reported
Other Corrosion Protection: None
Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 05081986
Installer License Number: Not reported
Operator Name: EMIOLA RAHEEM
Operator Telephone number: Not reported
Operator Address: 7140 SCOTT ST

HOUSTON, TX 77021

Operator Address building: Not reported
Contact Operator Name:
Contact Operator title: Not reported
Contact Operator Phone: 713-747-4988
Self-Certification date: 041205
Signature Name: RAHEEM EMIOLA
Signature Title Name: CEO
Signature Type Text: Owner
Certification Submitted Type: Annual
Registration Self-Certification Flag: Yes
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Yes
Technical standards Self-Certification flag: Yes

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

COME & GO FOOD STORE (Continued)

U003422805

UST Delivery Certificate Expiration Date: 20/06/03
Compartment letter: A
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action Met Flag: Yes
Third Party Met Flag: Yes
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recy Equipment Status : Not reported
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Tested
Compartment Capacity : 0000000
Owner ID : 51233
Owner Name : EMIOLA RAHEEM
Owner Address : 7140 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Individual
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 18/04/03
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0006
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Individual
Owner Contact Name: Raheem Emiola
Date Registration Form Received : 08/06/05
Facility Type : Retail
Name of Facility Manager : Emiola
Title of Facility Manager : Not reported
Facility Manager Phone : 713-747-4988
Sign Name on Registration Form : J.W. SCOTT
Title of Signer of Registration Form : OWNER
Date of Signature on Registration Form : 043086
Number of USTs: 0006
Number of ASTs: 0000
Facility ID 2 : 056663
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

Facility ID: 0019599
Tank ID: 1
Tank Emptied: No
Capacity: 8000

Tank Installer: Not reported
Installation Date: 01011964
Status Date: 02122001
Unit ID: 00197622

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

COME & GO FOOD STORE (Continued)

U003422805

Pipe Connectors and Valves 1 : 3
Pipe Connectors and Valves 2 : 1
Pipe Connectors and Valves 3 : 2
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : Not reported
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Not reported
Compartment Capacity : 0000000
Owner ID : 51233
Owner Name : EMIOLA RAHEEM
Owner Address : 7140 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Individual
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 18/04/03
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0006
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Individual
Owner Contact Name: Raheem Emiola
Date Registration Form Received : 08/86/05
Facility Type : Retail
Name of Facility Manager : Emiola
Title of Facility Manager : Not reported
Facility Manager Phone : 713-747-4988
Sign Name on Registration Form : J.W. SCOTT
Title of Signer of Registration Form : OWNER
Date of Signature on Registration Form : 043086
Number of USTs: 0006
Number of ASTs: 0000
Facility ID 2 : 056663
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

[Click this hyperlink](#) while viewing on your computer to access
1 additional TX UST record(s) in the EDR Site Report.

3
SE
1/8-1/4
856 ft.

SUNNYSIDE-UP PARK
SHERWOOD DRIVE
HOUSTON, TX

TX VCP S103865165
N/A

Relative:
Higher

TX VCP:

Facility ID: 0622
Type Lead: Purchaser
Project Number: Smith
Media Affected: Soils
Institutional Controls:
Contaminant Categories:
VCP Received :

Facility Type: Vacant Property
PCA Number: 31532
Phase: Terminated
Acres at Site: 0.6

Not reported
Metals
1997-10-03 00:0

Actual:
47 ft.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

FIRE STATION 46 (Continued)

U001266573

Other Corrosion Protection: Not reported
Vapor Recovery Equipment Status: Stage 2 Vapor Recovery Equipment Installed
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 05021986
Installer License Number: Not reported
Operator Name: CITY OF HOUSTON
Operator Telephone number: Not reported
Operator Address: 18 FLOOR-BUILDING SERVICE DEPT

HOUSTON, TX 77251 - 1562
Operator Address building: PO BOX 1562
Contact Operator Name: MICHAEL JOZWIAK
Contact Operator title: Not reported
Contact Operator Phone: 713-247-2564
Self-Certification date: 081804
Signature Name: Michael C Jozwiak
Signature Title Name: Asst. Project Mgr.
Signature Type Text: Legally-Authorized Rep of Owner
Certification Submitted Type: Annual
Registration Self-Certification Flag: Yes
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Yes
Technical standards Self-Certification flag: Yes
UST Delivery Certificate Expiration Date: 20/05/09
Compartment letter: A
Financial Responsibility Type: Local Gov. Bond Rating Test
Corrective Action Met Flag: Yes
Third Party Met Flag: Yes
Financial Assurance Beginning Date: Not reported.
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Suction
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : 1
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 3
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Not reported
Compartment Capacity : 0001000
Owner ID : 06049
Owner Name : CITY OF HOUSTON
Owner Address : 18 FLOOR-BUILDING SERVICE DEPT
HOUSTON, TX 77251
Owner Contact Telephone : Not reported
Owner Type : L
Owner Amendment Reason Code : 035
Owner Amendment Date : 21/04/10
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0209
Mail Undeliverable : Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

FIRE STATION 46 (Continued)

U001266573

Operator Address building: HOUSTON, TX 77251 - 1562
Contact Operator Name: PO BOX 1562
Contact Operator title: MICHAEL JOZWIAK
Contact Operator Phone: Not reported
Self-Certification date: 713-247-2564
Signature Name: 081804
Signature Title Name: Michael C Jozwiak
Signature Type Text: Asst. Project Mgr.
Certification Submitted Type: Legally-Authorized Rep of Owner
Registration Self-Certification Flag: Annual
Fees Self-Certification Flag: Yes
Financial Assurance Self-Certification flag: Not reported
Technical standards Self-Certification flag: Yes
UST Delivery Certificate Expiration Date: 20/05/09
Compartment letter: A
Financial Responsibility Type: Local Gov. Bond Rating Test
Corrective Action Met Flag: Yes
Third Party Met Flag: Yes
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Suction
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : 1
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : Not reported
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Not reported
Compartment Capacity : 0001000
Owner ID : 06049
Owner Name : CITY OF HOUSTON
Owner Address : 18 FLOOR-BUILDING SERVICE DEPT
HOUSTON, TX 77251
Owner Contact Telephone : Not reported
Owner Type : L
Owner Amendment Reason Code : 035
Owner Amendment Date : 21/04/10
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0209
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0639
Of Aboveground Storage Tanks : 0039
Operator Effective Date : Not reported
Operator Type : L
Owner Contact Name: MICHAEL JOZWIAK
Date Registration Form Received : 02/86/05
Facility Type : Fleet Refueling
Name of Facility Manager : Not reported
Title of Facility Manager : Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

FIRE STATION 46 (Continued)

U001266573

Facility Manager Phone : Not reported
Sign Name on Registration Form : DAVID E. HAGLER
Title of Signer of Registration Form : SUPERVISOR
Date of Signature on Registration Form : 050286
Number of USTs: 0002
Number of ASTs: 0000
Facility ID 2 : 051587
Facility PO Box : Not reported
Owner PO Box : PO BOX 1562
Facility in Ozone non-attainment area : YES

5
SSW
1/4-1/2
2316 ft.

JOSEPHS FOOD MART
7400 SCOTT
HOUSTON, TX 77021

UST **U001275922**
LTANKS **N/A**

Relative:
Higher

Actual:
48 ft.

LTANKS:

Facility ID: 0043980
Facility Location: 7400 SCOTT
Reported Date: 2/11/1994
Entered Date: 6/6/1994
RPR Coordinator: RPR
Region: 12
Region City ID: HOUSTON
LPST Id: 107793
Responsible Party: DAO TIEN
RP Contact: TIEN DAO
RP Telephone: Not reported
RP Address: 7400 SCOTT
HOUSTON, TX 77021
Priority: NO GW IMPACT, NO APPARENT THREATS OR IMPACTS TO RECEPTORS
Status: FINAL CONCURRENCE ISSUED, CASE CLOSED

UST:

| | | | |
|---------------------------------------|-------------------------|--------------------|--------------|
| Facility ID: | 0043980 | Tank Installer: | Not reported |
| Tank ID: | 2 | Installation Date: | 01011979 |
| Tank Emptied: | No | Status Date: | 02221994 |
| Capacity: | 8000 | Unit ID: | 00115746 |
| Tank Material of Construction: | Steel | | |
| Pipe Material of Construction: | Steel | | |
| Other Materials of Construction: | Not reported | | |
| Tank Status: | Removed from the Ground | | |
| Tank Construction & Containment: | Not reported | | |
| Pipe Construction & Containment: | Not reported | | |
| Other Construction & Containment: | Not reported | | |
| Compartment Substance Stored: | Gasoline | | |
| Compartment Other Substance: | Not reported | | |
| Tank Release Detection Method: | Not reported | | |
| Tank Release Method Detection II: | Not reported | | |
| Tank Release Method Detection III: | Not reported | | |
| Other Tank Release Method Detection: | None | | |
| Tank Release Detection Variance : | No Variance | | |
| Pipe Release Detection Method: | Not reported | | |
| Other Pipe Release Detection Method : | None | | |
| Pipe Release Detection Variance : | No Variance | | |
| Spill and Overfill Protection: | Not reported | | |
| Tank Corrosion Protection: | Not reported | | |
| Pipe Corrosion Protection: | Not reported | | |
| Other Corrosion Protection: | None | | |

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

JOSEPHS FOOD MART (Continued)

U001275922

Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 11041986
Installer License Number: Not reported
Operator Name: Not reported
Operator Telephone number: Not reported
Operator Address:
Operator Address building: Not reported
Contact Operator Name:
Contact Operator title: Not reported
Contact Operator Phone: Not reported
Self-Certification date: Not reported
Signature Name: Not reported
Signature Title Name: Not reported
Signature Type Text: Not reported
Certification Submitted Type: Not reported
Registration Self-Certification Flag: Not reported
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Not reported
Technical standards Self-Certification flag: Not reported
UST Delivery Certificate Expiration Date: Not reported
Compartment letter: Not reported
Financial Responsibility Type: Not reported
Corrective Action Met Flag: Not reported
Third Party Met Flag: Not reported
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Cathodic Protection
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Not reported
Compartment Capacity : 0000000
Owner ID : Not reported
Owner Name : JOESPH FOOD MART
Owner Address : 7400 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Private or Corporate
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 03/03/09
Owner Tax ID : 0043980259
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Yes
Of Underground Storage Tanks : 0003
Of Aboveground Storage Tanks : 0000

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

JOSEPHS FOOD MART (Continued)

U001275922

| | |
|--|------------------------------------|
| Operator Effective Date : | Not reported |
| Operator Type : | Private or Corporate |
| Owner Contact Name: | |
| Date Registration Form Received : | 04/86/11 |
| Facility Type : | None of the above, or unidentified |
| Name of Facility Manager : | HERB TERRILL |
| Title of Facility Manager : | TRANS. MGR. |
| Facility Manager Phone : | 7139879901 |
| Sign Name on Registration Form : | RICHARD OSBURN |
| Title of Signer of Registration Form : | V.P. |
| Date of Signature on Registration Form : | 103186 |
| Number of USTs: | 0003 |
| Number of ASTs: | 0000 |
| Facility ID 2 : | 081104 |
| Facility PO Box : | Not reported |
| Owner PO Box : | Not reported |
| Facility in Ozone non-attainment area : | YES |
| Facility ID: | 0043980 |
| Tank ID: | 1 |
| Tank Emptied: | No |
| Capacity: | 8000 |
| Tank Material of Construction: | Steel |
| Pipe Material of Construction: | Steel |
| Other Materials of Construction: | Not reported |
| Tank Status: | Removed from the Ground |
| Tank Construction & Containment: | Not reported |
| Pipe Construction & Containment: | Not reported |
| Other Construction & Containment: | Not reported |
| Compartment Substance Stored: | Gasoline |
| Compartment Other Substance: | Not reported |
| Tank Release Detection Method: | Not reported |
| Tank Release Method Detection II: | Not reported |
| Tank Release Method Detection III: | Not reported |
| Other Tank Release Method Detection: | None |
| Tank Release Detection Variance : | No Variance |
| Pipe Release Detection Method: | Not reported |
| Other Pipe Release Detection Method : | None |
| Pipe Release Detection Variance : | No Variance |
| Spill and Overfill Protection: | Not reported |
| Tank Corrosion Protection: | Not reported |
| Pipe Corrosion Protection: | Not reported |
| Other Corrosion Protection: | None |
| Vapor Recovery Equipment Status: | Not reported |
| Equipment Installed Date: | Not reported |
| Equipment Installer: | Not reported |
| Contractor Registration Number: | Not reported |
| Tank Registration Date: | 11041986 |
| Installer License Number: | Not reported |
| Operator Name: | Not reported |
| Operator Telephone number: | Not reported |
| Operator Address: | |
| Operator Address building: | Not reported |
| Contact Operator Name: | |
| Contact Operator title: | Not reported |
| Contact Operator Phone: | Not reported |
| Self-Certification date: | Not reported |
| Tank Installer: | Not reported |
| Installation Date: | 01011979 |
| Status Date: | 02221994 |
| Unit ID: | 00115747 |

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

JOSEPHS FOOD MART (Continued)

U001275922

| | |
|--|------------------------------------|
| Signature Name: | Not reported |
| Signature Title Name: | Not reported |
| Signature Type Text: | Not reported |
| Certification Submitted Type: | Not reported |
| Registration Self-Certification Flag: | Not reported |
| Fees Self-Certification Flag: | Not reported |
| Financial Assurance Self-Certification flag: | Not reported |
| Technical standards Self-Certification flag: | Not reported |
| UST Delivery Certificate Expiration Date: | Not reported |
| Compartment letter: | Not reported |
| Financial Responsibility Type: | Not reported |
| Corrective Action Met Flag: | Not reported |
| Third Party Met Flag: | Not reported |
| Financial Assurance Beginning Date: | Not reported |
| Piping Design & Ext. Containment 3 : | Not reported |
| Piping Design & Ext. Containment 4 : | Not reported |
| Type of Piping : | Not reported |
| Internal Tank Lining Date : | 00/00/00 |
| Pipe Connectors and Valves 1 : | Not reported |
| Pipe Connectors and Valves 2 : | Not reported |
| Pipe Connectors and Valves 3 : | Not reported |
| Other Tank Corrosion Protection Text: | Cathodic Protection |
| Tank Corrosion Protection Variance : | No Variance |
| Pipe Corrosion Protection 3 : | Not reported |
| Pipe Corrosion Protection Variance : | No Variance |
| Stage 2 Vapor Recry Equipment Status : | 1 |
| Stage 1 Equipment Installed Date : | Not reported |
| Tank Tested : | Not reported |
| Compartment Capacity : | 0000000 |
| Owner ID : | Not reported |
| Owner Name : | JOESPH FOOD MART |
| Owner Address : | 7400 SCOTT ST HOUSTON, TX 77021 |
| Owner Contact Telephone : | Not reported |
| Owner Type : | Private or Corporate |
| Owner Amendment Reason Code : | Owner Billing Address Changed |
| Owner Amendment Date : | 03/03/09 |
| Owner Tax ID : | 0043980259 |
| Number of Facilities reported by Owner : | 0001 |
| Mail Undeliverable : | Not reported |
| Bankruptcy In Effect : | Yes |
| # Of Underground Storage Tanks : | 0003 |
| # Of Aboveground Storage Tanks : | 0000 |
| Operator Effective Date : | Not reported |
| Operator Type : | Private or Corporate |
| Owner Contact Name: | |
| Date Registration Form Received : | 04/86/11 |
| Facility Type : | None of the above, or unidentified |
| Name of Facility Manager : | HERB TERRILL |
| Title of Facility Manager : | TRANS. MGR. |
| Facility Manager Phone : | 7139879901 |
| Sign Name on Registration Form : | RICHARD OSBURN |
| Title of Signer of Registration Form : | V.P. |
| Date of Signature on Registration Form : | 103186 |
| Number of USTs: | 0003 |
| Number of ASTs: | 0000 |
| Facility ID 2 : | 081104 |

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

JOSEPHS FOOD MART (Continued)

U001275922

Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

Facility ID: 0043980
Tank ID: 3
Tank Emptied: No
Capacity: 4000

Tank Installer: Not reported
Installation Date: 01011979
Status Date: 02221994
Unit ID: 00115748

Tank Material of Construction: Not reported
Pipe Material of Construction: Not reported
Other Materials of Construction: Not reported
Tank Status: Removed from the Ground
Tank Construction & Containment: Not reported
Pipe Construction & Containment: Not reported
Other Construction & Containment: Not reported
Compartment Substance Stored: Gasoline
Compartment Other Substance: Not reported
Tank Release Detection Method: Not reported
Tank Release Method Detection II: Not reported
Tank Release Method Detection III: Not reported
Other Tank Release Method Detection: None
Tank Release Detection Variance : No Variance
Pipe Release Detection Method: Not reported
Other Pipe Release Detection Method : None
Pipe Release Detection Variance : No Variance
Spill and Overfill Protection: Not reported
Tank Corrosion Protection: Not reported
Pipe Corrosion Protection: Not reported
Other Corrosion Protection: None
Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 11041986
Installer License Number: Not reported
Operator Name: Not reported
Operator Telephone number: Not reported
Operator Address: Not reported
Operator Address building: Not reported
Contact Operator Name: Not reported
Contact Operator title: Not reported
Contact Operator Phone: Not reported
Self-Certification date: Not reported
Signature Name: Not reported
Signature Title Name: Not reported
Signature Type Text: Not reported
Certification Submitted Type: Not reported
Registration Self-Certification Flag: Not reported
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Not reported
Technical standards Self-Certification flag: Not reported
UST Delivery Certificate Expiration Date: Not reported
Compartment letter: Not reported
Financial Responsibility Type: Not reported
Corrective Action Met Flag: Not reported
Third Party Met Flag: Not reported
Financial Assurance Beginning Date: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

JOSEPHS FOOD MART (Continued)

U001275922

Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: None
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Not reported
Compartment Capacity : 0000000
Owner ID : Not reported
Owner Name : JOESPH FOOD MART
Owner Address : 7400 SCOTT ST
HOUSTON, TX 77021
Owner Contact Telephone : Not reported
Owner Type : Private or Corporate
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 03/03/09
Owner Tax ID : 0043980259
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Yes
Of Underground Storage Tanks : 0003
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Private or Corporate
Owner Contact Name:
Date Registration Form Received : 04/86/11
Facility Type : None of the above, or unidentified
Name of Facility Manager : HERB TERRILL
Title of Facility Manager : TRANS. MGR.
Facility Manager Phone : 7139879901
Sign Name on Registration Form : RICHARD OSBURN
Title of Signer of Registration Form : V.P.
Date of Signature on Registration Form : 103186
Number of USTs: 0003
Number of ASTs: 0000
Facility ID 2 : 081104
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

6 INDUSTRIAL MTL FNSHNG CO
NE 4200 PERRY
1/2-1 HOUSTON, TX 77021
4016 ft.

FINDS 1000428398
RCRA-LQG TXD008096026
RCRA-TSDF
CORRACTS

Relative:
Lower

CORRACTS Data:

Actual:
42 ft.

EPA Id: TXD008096026
Region: 6
Area Name: ENTIRE FACILITY
Actual Date: 06/20/1986
Corrective Action: CA050 - RFA Completed

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

INDUSTRIAL MTL FNSHNG CO (Continued)

1000428398

2002 NAICS Title: Electroplating, Plating, Polishing, Anodizing, and Coloring
EPA Id: TXD008096026
Region: 6
Area Name: ENTIRE FACILITY
Actual Date: 06/20/1986
Corrective Action: CA070NO - RFA Determination Of Need For An RFI, RFI is Not Necessary
2002 NAICS Title: Electroplating, Plating, Polishing, Anodizing, and Coloring

EPA Id: TXD008096026
Region: 6
Area Name: ENTIRE FACILITY
Actual Date: 09/11/1998
Corrective Action: CA075LO - CA Prioritization, Facility or area was assigned a low corrective action priority
2002 NAICS Title: Electroplating, Plating, Polishing, Anodizing, and Coloring

RCRAInfo Corrective Action Summary:

Event: CA Prioritization, Facility or area was assigned a low corrective action priority.
Event Date: 09/11/1998
Event: RFA Completed
Event Date: 06/20/1986
Event: RFA Determination Of Need For An RFI, RFI is Not Necessary;
Event Date: 06/20/1986

RCRAInfo:

Owner: BRUCE LOESER INDUSTRIAL METAL FNSH INC
(713) 747-6700
EPA ID: TXD008096026
Contact: BRUCE LOESER
(713) 747-6700

Classification: Large Quantity Generator, TSDF
TSDF Activities: Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 2001

| <u>Waste</u> | <u>Quantity (Lbs)</u> | <u>Waste</u> | <u>Quantity (Lbs)</u> |
|--------------|-----------------------|--------------|-----------------------|
| D001 | 130600.00 | D002 | 160200.00 |
| D006 | 81303.00 | D007 | 79360.00 |
| D008 | 1943.00 | D035 | 4400.00 |
| F003 | 4400.00 | F005 | 4400.00 |
| F006 | 126200.00 | | |

Violation Status: Violations exist

Regulation Violated: 335.6C
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 02/18/2000
Actual Date Achieved Compliance: 03/07/2000
Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 02/18/2000
Penalty Type: Not reported
Regulation Violated: 335.69a1B
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/18/2000

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

INDUSTRIAL MTL FNSHG CO (Continued)

1000428398

Actual Date Achieved Compliance: 03/07/2000
Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 02/18/2000
Penalty Type: Not reported
Regulation Violated: 335.69a1/265.195a
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/18/2000
Actual Date Achieved Compliance: 02/29/2000
Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 02/18/2000
Penalty Type: Not reported
Regulation Violated: 335.69a4/265.54acd
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/18/2000
Actual Date Achieved Compliance: 03/07/2000
Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 02/18/2000
Penalty Type: Not reported
Regulation Violated: 335.69a1B/265.193C1
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/18/2000
Actual Date Achieved Compliance: 03/07/2000
Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 02/18/2000
Penalty Type: Not reported
Regulation Violated: 335.9a1G
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 02/18/2000
Actual Date Achieved Compliance: 02/29/2000
Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 02/18/2000
Penalty Type: Not reported
Regulation Violated: 335.6C
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 11/19/1996
Actual Date Achieved Compliance: 01/17/1997
Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 12/17/1996
Penalty Type: Not reported
Regulation Violated: 335.431C/335.69A/268.50A
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 11/19/1996
Actual Date Achieved Compliance: 01/17/1997
Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 12/17/1996
Penalty Type: Not reported
Regulation Violated: 335.69d/262.34c
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 11/19/1996
Actual Date Achieved Compliance: 11/26/1996

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

INDUSTRIAL MTL FNSHG CO (Continued)

1000428398

Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 11/19/1996
Penalty Type: Not reported

Regulation Violated: 335.4/26.121
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 11/19/1996
Actual Date Achieved Compliance: 11/26/1996

Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 11/19/1996
Penalty Type: Not reported

Regulation Violated: Not reported
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/24/1989
Actual Date Achieved Compliance: 08/29/1989

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 03/29/1989
Penalty Type: Not reported

Regulation Violated: Not reported
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/24/1989
Actual Date Achieved Compliance: 04/26/1989

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 03/29/1989
Penalty Type: Not reported

Regulation Violated: Not reported
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/24/1989
Actual Date Achieved Compliance: 08/29/1989

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 03/29/1989
Penalty Type: Not reported

Regulation Violated: Not reported
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 02/24/1989
Actual Date Achieved Compliance: 04/26/1989

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 03/29/1989
Penalty Type: Not reported

Regulation Violated: Not reported
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 02/24/1989
Actual Date Achieved Compliance: 04/26/1989

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 03/29/1989
Penalty Type: Not reported

Regulation Violated: Not reported
Area of Violation: GENERATOR-LAND BAN REQUIREMENTS
Date Violation Determined: 02/24/1989
Actual Date Achieved Compliance: 06/20/1989

Enforcement Action: WRITTEN INFORMAL

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INDUSTRIAL MTL FNSHNG CO (Continued)

1000428398

Enforcement Action Date: 03/29/1989
Penalty Type: Not reported
Regulation Violated: Not reported
Area of Violation: GENERATOR-MANIFEST REQUIREMENTS
Date Violation Determined: 04/24/1986
Actual Date Achieved Compliance: 06/02/1987
Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 05/01/1986
Penalty Type: Not reported
Regulation Violated: Not reported
Area of Violation: GENERATOR-OTHER REQUIREMENTS
Date Violation Determined: 04/24/1986
Actual Date Achieved Compliance: 06/02/1987
Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 05/01/1986
Penalty Type: Not reported

There are 18 violation record(s) reported at this site:

| <u>Evaluation</u> | <u>Area of Violation</u> | <u>Date of Compliance</u> |
|--------------------------------------|---------------------------------|---------------------------|
| Compliance Evaluation Inspection | Texas Solid Waste Rule | 20000307 |
| | GENERATOR-OTHER REQUIREMENTS | 20000307 |
| | GENERATOR-OTHER REQUIREMENTS | 20000307 |
| | GENERATOR-OTHER REQUIREMENTS | 20000229 |
| | GENERATOR-OTHER REQUIREMENTS | 20000307 |
| | Texas Solid Waste Rule | 20000229 |
| Comprehensive and Coordinated Inspec | Texas Solid Waste Rule | 19970117 |
| | GENERATOR-OTHER REQUIREMENTS | 19970117 |
| | GENERATOR-OTHER REQUIREMENTS | 19961126 |
| | Texas Solid Waste Rule | 19961126 |
| Compliance Evaluation Inspection | GENERATOR-OTHER REQUIREMENTS | 19890829 |
| | GENERATOR-OTHER REQUIREMENTS | 19890426 |
| | GENERATOR-OTHER REQUIREMENTS | 19890829 |
| | GENERATOR-OTHER REQUIREMENTS | 19890426 |
| | GENERATOR-LAND BAN REQUIREMENTS | 19890620 |
| | Texas Solid Waste Rule | 19890426 |
| Compliance Evaluation Inspection | GENERATOR-MANIFEST REQUIREMENTS | 19870602 |
| | GENERATOR-OTHER REQUIREMENTS | 19870602 |

FINDS:

Other Pertinent Environmental Activity Identified at Site:

AEROMETRIC INFORMATION RETRIEVAL SYSTEM/AIRS FACILITY SYSTEM
INTEGRATED COMPLIANCE INFORMATION SYSTEM
NATIONAL COMPLIANCE DATABASE SYSTEM
NATIONAL EMISSIONS INVENTORY
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM
TOXIC CHEMICAL RELEASE INVENTORY SYSTEM

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

7 BAYLOR COLLEGE OF MEDICINE
NW 3325 YELLOWSTONE BLVD
1/2-1 HOUSTON, TX 77021
4533 ft.

RCRA-SQG 1000696241
FINDS TXD988070082
RCRA-TSDF
UST
Ind. Haz Waste
CORRACTS
LTANKS

Relative:
Lower

Actual:
45 ft.

CORRACTS Data:

EPA Id: TXD988070082
Region: 6
Area Name: ENTIRE FACILITY
Actual Date: 03/26/1993
Corrective Action: CA225IN - Stabilization Measures Evaluation, This facility is not , amenable to stabilization activity because of, a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available

2002 NAICS Title: Colleges, Universities, and Professional Schools

EPA Id: TXD988070082
Region: 6
Area Name: ENTIRE FACILITY
Actual Date: 03/26/1993
Corrective Action: CA070NO - RFA Determination Of Need For An RFI, RFI is Not Necessary
2002 NAICS Title: Colleges, Universities, and Professional Schools

EPA Id: TXD988070082
Region: 6
Area Name: ENTIRE FACILITY
Actual Date: 09/11/1998
Corrective Action: CA075LO - CA Prioritization, Facility or area was assigned a low corrective action priority
2002 NAICS Title: Colleges, Universities, and Professional Schools

RCRAInfo Corrective Action Summary:

Event: CA Prioritization, Facility or area was assigned a low corrective action priority.

Event Date: 09/11/1998

Event: RFA Determination Of Need For An RFI, RFI is Not Necessary;

Event Date: 03/26/1993

Event: Stabilization Measures Evaluation, This facility is not amenable to stabilization activity because of a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available.

Event Date: 03/26/1993

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

RCRAInfo:

Owner: BAYLOR COLLEGE OF MEDICINE
(713) 798-4799
EPA ID: TXD988070082
Contact: WILLIAM DAVIS
(713) 798-4799

Classification: TSD, Conditionally Exempt Small Quantity Generator
TSDF Activities: Not reported

Violation Status: Violations exist

Regulation Violated: 335.6(c)
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 09/27/2001
Actual Date Achieved Compliance: 10/11/2001

Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 09/27/2001
Penalty Type: Not reported

Regulation Violated: 335.6c
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 12/18/1997
Actual Date Achieved Compliance: 12/31/1997

Enforcement Action: VERBAL INFORMAL
Enforcement Action Date: 12/18/1997
Penalty Type: Not reported

Regulation Violated: 335.6b
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 11/10/1994
Actual Date Achieved Compliance: 12/09/1994

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 11/21/1994
Penalty Type: Not reported

Regulation Violated: 335.502a3
Area of Violation: Texas Solid Waste Rule
Date Violation Determined: 11/10/1994
Actual Date Achieved Compliance: 12/09/1994

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 11/21/1994
Penalty Type: Not reported

Regulation Violated: PP.IV.B./264.142b
Area of Violation: TSD-FINANCIAL RESPONSIBILITY REQUIREMENTS
Date Violation Determined: 11/10/1994
Actual Date Achieved Compliance: 12/09/1994

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 11/21/1994
Penalty Type: Not reported

Regulation Violated: PP.VI.B1/264.15d
Area of Violation: TSD-OTHER REQUIREMENTS
Date Violation Determined: 11/10/1994
Actual Date Achieved Compliance: 12/09/1994

Enforcement Action: WRITTEN INFORMAL

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Enforcement Action Date: 11/21/1994
Penalty Type: Not reported

There are 6 violation record(s) reported at this site:

| <u>Evaluation</u> | <u>Area of Violation</u> | <u>Date of Compliance</u> |
|----------------------------------|---|---------------------------|
| Compliance Evaluation Inspection | Texas Solid Waste Rule | 20011011 |
| Compliance Evaluation Inspection | Texas Solid Waste Rule | 19971231 |
| Compliance Evaluation Inspection | Texas Solid Waste Rule | 19941209 |
| | Texas Solid Waste Rule | 19941209 |
| | TSD-FINANCIAL RESPONSIBILITY REQUIREMENTS | 19941209 |
| | TSD-OTHER REQUIREMENTS | 19941209 |

FINDS:

Other Pertinent Environmental Activity Identified at Site:
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM

LTANKS:

Facility ID: 0006886
Facility Location: 3325 YELLOWSTONE
Reported Date: 10/4/1991
Entered Date: 11/7/1991
RPR Coordinator: HELEN WELCH
Region: 12
Region City ID: HOUSTON
LPST ID: 100532
Responsible Party: BAYLOR COLLEGE OF MEDICINE
RP Contact: Not reported
RP Telephone: 713/798-4826
RP Address: 1 BAYLOR PL
HOUSTON, TX 77030
Priority: MINOR SOIL CONTAMINATION - DOES NOT REQUIRE A RAP
Status: FINAL CONCURRENCE ISSUED, CASE CLOSED

TX IHW:

Registration Number: 78297
Year: 1999
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 09/28/1998
EPA Identification: TXD988070082
TNRCC Permit Number: Not reported
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd., Houston, TX 77021
Site Primary Standard Industrial Code: 82210
Colleges And Universities
Services
Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, SQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

BAYLOR COLLEGE OF MEDICINE (Continued)

EDR ID Number
EPA ID Number

Database(s)

1000696241

Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : Not reported
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : Not reported
Facility is STEERS Reporter : Not reported
Fac Reg to Submit Annual Waste Summary Rpt : Not reported
Facility Involved In Recycling: Not reported
Mailing Address: 1 One Baylor Plaza, BCM6
Office of Environmental Safety
Houston, TX 77030
Mailing County: USA
Mailing Add 3: Office of Environmental Safety
Contact: William Davis
Contact Telephone Number: 713-798-4799
Registration Number: 78297
Year: 2000
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 10/08/2001
EPA Identification: TXD988070082
TNRCC Permit Number: 032489
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd Houston TX 77021
Site Primary Standard Industrial Code: 82210
Colleges And Universities
Services
Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, CESQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : 032489
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : 20011015
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : No
Facility is STEERS Reporter : Yes
Fac Reg to Submit Annual Waste Summary Rpt : Yes
Facility Involved In Recycling: No
Mailing Address: 1 ONE BAYLOR PLAZA
HOUSTON, TX 77030
Mailing County: USA
Mailing Add 3: Not reported
Contact: William Davis
Contact Telephone Number: 713-798-4799
Registration Number: 78297

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Year: 2001
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 03/13/2002
EPA Identification: TXD988070082
TNRCC Permit Number: 032489
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd Houston TX 77021
Site Primary Standard Industrial Code: 82210
Colleges and Universities
Services
Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, CESQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : 032489
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : 20020322
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : No
Facility is STEERS Reporter : Yes
Fac Req to Submit Annual Waste Summary Rpt : Yes
Facility Involved In Recycling: No
Mailing Address: 1 BAYLOR PLAZA
HOUSTON, TX-77030 - 3498
Mailing County: USA
Mailing Add 3: Not reported
Contact: William Davis
Contact Telephone Number: 713-798-4799
Registration Number: 78297
Year: 2001
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 07/12/2002
EPA Identification: TXD988070082
TNRCC Permit Number: 032489
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd, Houston, TX
Site Primary Standard Industrial Code: 82210
Colleges and Universities
Services
Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, CESQG

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : 032489
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : 20020712
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : No
Facility is STEERS Reporter : Yes
Fac Req to Submit Annual Waste Summary Rpt : Yes
Facility Involved In Recycling: No
Mailing Address: 1 Baylor Plaza
Houston, TX 77030 - 3498
Mailing County: USA
Mailing Add 3: Not reported
Contact: William Davis
Contact Telephone Number: 713-798-3851
Registration Number: 78297
Year: 2002
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 07/26/2002
EPA Identification: TXD988070082
TNRCC Permit Number: 032489
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd, Houston, TX
Site Primary Standard Industrial Code: 82210
Colleges and Universities
Services
Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, CESQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : 032489
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : 20030213
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : No
Facility is STEERS Reporter : Yes
Fac Req to Submit Annual Waste Summary Rpt : Yes
Facility Involved In Recycling: No
Mailing Address: 1 Baylor Plaza
Houston, TX 77030 - 3498
Mailing County: USA
Mailing Add 3: Not reported
Contact: William Davis

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Contact Telephone Number: 713-798-3851

Registration Number: 78297
Year: 2003
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 03/23/2004
EPA Identification: TXD988070082
TNRCC Permit Number: 032489
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd, Houston, TX
Site Primary Standard Industrial Code: 82210
Colleges and Universities
Services

Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, CESQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : 032489
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : 20040416
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : No
Facility is STEERS Reporter : Yes
Fac Req to Submit Annual Waste Summary Rpt : Yes
Facility Involved In Recycling: No
Mailing Address: 1 Baylor Plaza
Houston, TX 77030 - 3498
USA
Mailing County: USA
Mailing Add 3: Not reported
Contact: William Davis
Contact Telephone Number: 713-798-3851

Registration Number: 78297
Year: 2004
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 09/29/2004
EPA Identification: TXD988070082
TNRCC Permit Number: 032489
Revcr Has Monthly Reporting Requirement: 6
Description of Facility Site Location: 3325 Yellowstone Blvd, Houston, TX
Site Primary Standard Industrial Code: 82210
Colleges and Universities
Services

Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, CESQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : 032489
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : 20041005
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : No
Facility is STEERS Reporter : Yes
Fac Req to Submit Annual Waste Summary Rpt : Yes
Facility Involved In Recycling: No
Mailing Address: 1 Baylor Plaza
Houston, TX 77030 - 3498
Mailing County: USA
Mailing Add 3: Not reported
Contact: William Davis
Contact Telephone Number: 713-798-3851

Registration Number: 78297
Year: 98-99
Registration Initial Notification Date: 10/12/1992
Registration Last Amendment Date: 09/28/1998
EPA Identification: TXD988070082
TNRCC Permit Number: Not reported
Revcr Has Monthly Reporting Requirement: Not reported
Description of Facility Site Location: 3325 Yellowstone Blvd., Houston, TX 77021
Site Primary Standard Industrial Code: 82210
Colleges And Universities
Services
Registration is a Generator of Waste: Yes
Registration is a Receivers of Waste: Yes
Registration is a Transporter of Waste: Yes
Registration is a Transfer Facility: No
Mexican Facility: Does not represent a Maquiladora (Mexican Facility)
Facility Country: Not reported
Facility Status: Active
Type of Generator: Industrial, SQG
Company Name: Baylor College of Medicine
Facility County: Not reported
TNRCC Region: Not reported
TNRCC Facility ID : Not reported
Site Owner Tax ID : Not reported
Site Location Lat/Long : Not reported
Last Update to NOR Data : Not reported
Ind. waste permit # : Not reported
Mun waste permit # : Not reported
Non Notifier : Not reported
Facility is STEERS Reporter : Not reported
Fac Req to Submit Annual Waste Summary Rpt : Not reported
Facility Involved In Recycling: Not reported
Mailing Address: 1 One Baylor Plaza, BCM6
Office of Environmental Safety

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Houston, TX 77030
Mailing County: USA
Mailing Add 3: Office of Environmental Safety
Contact: William Davis
Contact Telephone Number: 713-798-4799

[Click this hyperlink](#) while viewing on your computer to access additional TX IHW detail in the EDR Site Report.

UST:

| | | | |
|--|-------------------------|--------------------|--------------|
| Facility ID: | 0006886 | Tank Installer: | Not reported |
| Tank ID: | 1 | Installation Date: | 01011983 |
| Tank Emptied: | No | Status Date: | 10011991 |
| Capacity: | 2500 | Unit ID: | 00017681 |
| Tank Material of Construction: | Steel | | |
| Pipe Material of Construction: | Not reported | | |
| Other Materials of Construction: | Not reported | | |
| Tank Status: | Removed from the Ground | | |
| Tank Construction & Containment: | Not reported | | |
| Pipe Construction & Containment: | Not reported | | |
| Other Construction & Containment: | Not reported | | |
| Compartment Substance Stored: | Gasoline | | |
| Compartment Other Substance: | Not reported | | |
| Tank Release Detection Method: | Not reported | | |
| Tank Release Method Detection II: | Not reported | | |
| Tank Release Method Detection III: | Not reported | | |
| Other Tank Release Method Detection: | None | | |
| Tank Release Detection Variance : | No Variance | | |
| Pipe Release Detection Method: | Not reported | | |
| Other Pipe Release Detection Method : | None | | |
| Pipe Release Detection Variance : | No Variance | | |
| Spill and Overfill Protection: | Not reported | | |
| Tank Corrosion Protection: | Not reported | | |
| Pipe Corrosion Protection: | Not reported | | |
| Other Corrosion Protection: | None | | |
| Vapor Recovery Equipment Status: | Not reported | | |
| Equipment Installed Date: | Not reported | | |
| Equipment Installer: | Not reported | | |
| Contractor Registration Number: | Not reported | | |
| Tank Registration Date: | 05081986 | | |
| Installer License Number: | Not reported | | |
| Operator Name: | Not reported | | |
| Operator Telephone number: | Not reported | | |
| Operator Address: | | | |
| Operator Address building: | Not reported | | |
| Contact Operator Name: | | | |
| Contact Operator title: | Not reported | | |
| Contact Operator Phone: | Not reported | | |
| Self-Certification date: | Not reported | | |
| Signature Name: | Not reported | | |
| Signature Title Name: | Not reported | | |
| Signature Type Text: | Not reported | | |
| Certification Submitted Type: | Not reported | | |
| Registration Self-Certification Flag: | Not reported | | |
| Fees Self-Certification Flag: | Not reported | | |
| Financial Assurance Self-Certification flag: | Not reported | | |
| Technical standards Self-Certification flag: | Not reported | | |
| UST Delivery Certificate Expiration Date: | Not reported | | |

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

| | |
|--|---|
| Compartment letter: | Not reported |
| Financial Responsibility Type: | Not reported |
| Corrective Action Met Flag: | Not reported |
| Third Party Met Flag: | Not reported |
| Financial Assurance Beginning Date: | Not reported |
| Piping Design & Ext. Containment 3 : | Not reported |
| Piping Design & Ext. Containment 4 : | Not reported |
| Type of Piping : | Not reported |
| Internal Tank Lining Date : | 00/00/00 |
| Pipe Connectors and Valves 1 : | Not reported |
| Pipe Connectors and Valves 2 : | Not reported |
| Pipe Connectors and Valves 3 : | Not reported |
| Other Tank Corrosion Protection Text: | None |
| Tank Corrosion Protection Variance : | No Variance |
| Pipe Corrosion Protection 3 : | Not reported |
| Pipe Corrosion Protection Variance : | No Variance |
| Stage 2 Vapor Recry Equipment Status : | 1 |
| Stage 1 Equipment Installed Date : | Not reported |
| Tank Tested : | Not reported |
| Compartment Capacity : | 0000000 |
| Owner ID : | Not reported |
| Owner Name : | BAYLOR COLLEGE OF MEDICINE |
| Owner Address : | 1200 MOURSUND FACILITY SERVICES MS 260 HOUSTON, TX 77030 |
| Owner Contact Telephone : | Not reported |
| Owner Type : | Private or Corporate |
| Owner Amendment Reason Code : | Owner Billing Address Changed |
| Owner Amendment Date : | 10/02/10 |
| Owner Tax ID : | Not reported |
| Number of Facilities reported by Owner : | 0002 |
| Mail Undeliverable : | Not reported |
| Bankruptcy In Effect : | Not reported |
| # Of Underground Storage Tanks : | 0004 |
| # Of Aboveground Storage Tanks : | 0001 |
| Operator Effective Date : | Not reported |
| Operator Type : | Private or Corporate |
| Owner Contact Name: | Rock Morille |
| Date Registration Form Received : | 08/86/05 |
| Facility Type : | None of the above, or unidentified |
| Name of Facility Manager : | CHARLES BORDERLON |
| Title of Facility Manager : | Not reported |
| Facility Manager Phone : | 7137983348 |
| Sign Name on Registration Form : | M. PACE |
| Title of Signer of Registration Form : | OFFICE MGR |
| Date of Signature on Registration Form : | 041186 |
| Number of USTs: | 0002 |
| Number of ASTs: | 0000 |
| Facility ID 2 : | 059416 |
| Facility PO Box : | Not reported |
| Owner PO Box : | Not reported |
| Facility in Ozone non-attainment area : | YES |
| Facility ID: | 0006886 |
| Tank ID: | 2 |
| Tank Emptied: | No |
| Capacity: | 2500 |
| Tank Material of Construction: | Steel |
| Tank Installer: | Not reported |
| Installation Date: | 01011983 |
| Status Date: | 10011991 |
| Unit ID: | 00017682 |

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Pipe Material of Construction: Not reported
Other Materials of Construction: Not reported
Tank Status: Removed from the Ground
Tank Construction & Containment: Not reported
Pipe Construction & Containment: Not reported
Other Construction & Containment: Not reported
Compartment Substance Stored: Gasoline
Compartment Other Substance: Not reported
Tank Release Detection Method: Not reported
Tank Release Method Detection II: Not reported
Tank Release Method Detection III: Not reported
Other Tank Release Method Detection: None
Tank Release Detection Variance : No Variance
Pipe Release Detection Method: Not reported
Other Pipe Release Detection Method : None
Pipe Release Detection Variance : No Variance
Spill and Overfill Protection: Not reported
Tank Corrosion Protection: Not reported
Pipe Corrosion Protection: Not reported
Other Corrosion Protection: None
Vapor Recovery Equipment Status: Not reported
Equipment Installed Date: Not reported
Equipment Installer: Not reported
Contractor Registration Number: Not reported
Tank Registration Date: 05081986
Installer License Number: Not reported
Operator Name: Not reported
Operator Telephone number: Not reported
Operator Address: Not reported
Operator Address building: Not reported
Contact Operator Name: Not reported
Contact Operator title: Not reported
Contact Operator Phone: Not reported
Self-Certification date: Not reported
Signature Name: Not reported
Signature Title Name: Not reported
Signature Type Text: Not reported
Certification Submitted Type: Not reported
Registration Self-Certification Flag: Not reported
Fees Self-Certification Flag: Not reported
Financial Assurance Self-Certification flag: Not reported
Technical standards Self-Certification flag: Not reported
UST Delivery Certificate Expiration Date: Not reported
Compartment letter: Not reported
Financial Responsibility Type: Not reported
Corrective Action Met Flag: Not reported
Third Party Met Flag: Not reported
Financial Assurance Beginning Date: Not reported
Piping Design & Ext. Containment 3 : Not reported
Piping Design & Ext. Containment 4 : Not reported
Type of Piping : Not reported
Internal Tank Lining Date : 00/00/00
Pipe Connectors and Valves 1 : Not reported
Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: None
Tank Corrosion Protection Variance : No Variance

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

BAYLOR COLLEGE OF MEDICINE (Continued)

1000696241

Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 1
Stage 1 Equipment Installed Date : Not reported
Tank Tested : Not reported
Compartment Capacity : 0000000
Owner ID : Not reported
Owner Name : BAYLOR COLLEGE OF MEDICINE
Owner Address : 1200 MOURSUND FACILITY SERVICES MS 260
HOUSTON, TX 77030
Owner Contact Telephone : Not reported
Owner Type : Private or Corporate
Owner Amendment Reason Code : Owner Billing Address Changed
Owner Amendment Date : 10/02/10
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0002
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0004
Of Aboveground Storage Tanks : 0001
Operator Effective Date : Not reported
Operator Type : Private or Corporate
Owner Contact Name: Rock Morille
Date Registration Form Received : 08/86/05
Facility Type : None of the above, or unidentified
Name of Facility Manager : CHARLES BORDERLON
Title of Facility Manager : Not reported
Facility Manager Phone : 7137983348
Sign Name on Registration Form : M. PACE
Title of Signer of Registration Form : OFFICE MGR
Date of Signature on Registration Form : 041186
Number of USTs: 0002
Number of ASTs: 0000
Facility ID 2 : 059416
Facility PO Box : Not reported
Owner PO Box : Not reported
Facility in Ozone non-attainment area : YES

ORPHAN SUMMARY

| City | EDR ID | Site Name | Site Address | Zip | Database(s) |
|---------|------------|---------------------------------|--------------------------------|-------|----------------|
| HOUSTON | 1001970026 | KENNEDY HEIGHTS | N 29-38-09 W 95-21-23 | 77051 | CERCLIS, FINDS |
| HOUSTON | S105121612 | DIAMOND SHAMROCK | HWY 290 | | LTANKS |
| HOUSTON | S103259112 | LOVELADY | APPROX 2 MI NW OF HWY 19/FM 12 | | CLI |
| HOUSTON | S103259113 | GRAPELAND | APPROX 3 MI S OF FM 227/HWY 28 | | CLI |
| HOUSTON | 1005440757 | GREENS BAYOU | 29.45.13 NORTH LAT & 95.10.30 | | CERCLIS, FINDS |
| HOUSTON | 1007985329 | MARCUS OIL & CHEMICAL EXPLOSION | 14000 MINETTA | | CERCLIS |
| HOUSTON | S103864958 | WEST JUNCTION SHOPPING CENTER | NEC HIGHWAY 6 AND KEITH HARROW | | TX VCP |
| HOUSTON | S103452942 | AZTEC MANUFACTURING (HOUSTON) | 12433 OLD BEAUMONT HIGHWAY | | TX VCP |
| HOUSTON | S106206707 | OST DRY CLEANERS | 5939 SCOTT ST STE B | 77021 | TX VCP, AUL |
| HOUSTON | S106207130 | SCOTT DISCOUNT CLEANERS | 5909 SCOTT ST STE A | 77021 | DRYCLEANERS |
| HOUSTON | S105050661 | ARCHEM/THAMES CHELSEA | THE ARCHEM/THAMES CHELSEA SITE | | DRYCLEANERS |
| HOUSTON | S105050666 | GULF METALS INDUSTRIES | THE GULF METALS INDUSTRIES LAN | | SHWS |
| HOUSTON | S105050671 | LA PATA OIL COMPANY | THE LA PATA OIL SITE IS LOCATE | | SHWS |
| HOUSTON | S105050689 | HOUSTON SCRAP | THE HOUSTON SCRAP SITE IS LOCA | | SHWS |
| HOUSTON | S104547089 | FEDERATED METALS | THE FEDERATED METALS SUPERFUND | | SHWS |
| HOUSTON | S104547105 | JENSEN DRIVE SCRAP | THE JENSEN DRIVE SCRAP SITE IS | | SHWS |
| HOUSTON | S105917698 | WASTE OIL TANK SERVICE | THE WASTE OIL TANK SERVICE SIT | | SHWS |

EPA Waste Codes Addendum

| Code | Description |
|------|--|
| D001 | IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. |
| D002 | A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE. |
| D006 | CADMIUM |
| D007 | CHROMIUM |
| D008 | LEAD |
| D035 | METHYL ETHYL KETONE |
| F003 | THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |
| F005 | THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |
| F006 | WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM. |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

FEDERAL ASTM STANDARD RECORDS

NPL: National Priority List

Source: EPA

Telephone: N/A

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 04/28/05

Date Made Active at EDR: 05/16/05

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 05/04/05

Elapsed ASTM days: 12

Date of Last EDR Contact: 05/04/05

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1

Telephone 617-918-1143

EPA Region 3

Telephone 215-814-5418

EPA Region 4

Telephone 404-562-8033

EPA Region 6

Telephone: 214-655-6659

EPA Region 8

Telephone: 303-312-6774

Proposed NPL: Proposed National Priority List Sites

Source: EPA

Telephone: N/A

Date of Government Version: 04/27/05

Date Made Active at EDR: 05/16/05

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 05/04/05

Elapsed ASTM days: 12

Date of Last EDR Contact: 05/04/05

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA

Telephone: 703-413-0223

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 02/15/05

Date Made Active at EDR: 04/06/05

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 03/22/05

Elapsed ASTM days: 15

Date of Last EDR Contact: 07/22/05

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Source: EPA

Telephone: 703-413-0223

As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/22/05
Date Made Active at EDR: 04/06/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 04/01/05
Elapsed ASTM days: 5
Date of Last EDR Contact: 06/20/05

CORRACTS: Corrective Action Report

Source: EPA
Telephone: 800-424-9346

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/29/05
Date Made Active at EDR: 05/16/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 04/11/05
Elapsed ASTM days: 35
Date of Last EDR Contact: 06/05/05

RCRA: Resource Conservation and Recovery Act Information

Source: EPA
Telephone: 800-424-9346

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 05/20/05
Date Made Active at EDR: 06/09/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 05/24/05
Elapsed ASTM days: 16
Date of Last EDR Contact: 05/24/05

ERNS: Emergency Response Notification System

Source: National Response Center, United States Coast Guard
Telephone: 202-260-2342

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/04
Date Made Active at EDR: 03/24/05
Database Release Frequency: Annually

Date of Data Arrival at EDR: 01/27/05
Elapsed ASTM days: 56
Date of Last EDR Contact: 07/25/05

FEDERAL ASTM SUPPLEMENTAL RECORDS

BRS: Biennial Reporting System

Source: EPA/NTIS
Telephone: 800-424-9346

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/01/01
Database Release Frequency: Biennially

Date of Last EDR Contact: 06/17/05
Date of Next Scheduled EDR Contact: 09/12/05

CONSENT: Superfund (CERCLA) Consent Decrees

Source: Department of Justice, Consent Decree Library
Telephone: Varies

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/14/04
Database Release Frequency: Varies

Date of Last EDR Contact: 07/25/05
Date of Next Scheduled EDR Contact: 10/24/05

ROD: Records Of Decision

Source: EPA

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 03/07/05
Database Release Frequency: Annually

Date of Last EDR Contact: 07/06/05
Date of Next Scheduled EDR Contact: 10/03/05

DELISTED NPL: National Priority List Deletions

Source: EPA

Telephone: N/A

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 04/28/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 05/04/05
Date of Next Scheduled EDR Contact: 08/01/05

FINDS: Facility Index System/Facility Identification Initiative Program Summary Report

Source: EPA

Telephone: N/A

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/11/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/05/05
Date of Next Scheduled EDR Contact: 10/03/05

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4555

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/04
Database Release Frequency: Annually

Date of Last EDR Contact: 07/22/05
Date of Next Scheduled EDR Contact: 10/17/05

MLTS: Material Licensing Tracking System

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/14/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/05/05
Date of Next Scheduled EDR Contact: 10/03/05

MINES: Mines Master Index File

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/11/05
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 06/27/05
Date of Next Scheduled EDR Contact: 09/26/05

NPL LIENS: Federal Superfund Liens

Source: EPA
Telephone: 202-564-4267

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 05/23/05
Date of Next Scheduled EDR Contact: 08/22/05

PADS: PCB Activity Database System

Source: EPA
Telephone: 202-564-3887

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/30/05
Database Release Frequency: Annually

Date of Last EDR Contact: 05/10/05
Date of Next Scheduled EDR Contact: 08/08/05

DOD: Department of Defense Sites

Source: USGS
Telephone: 703-692-8801

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 10/01/03
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/13/05
Date of Next Scheduled EDR Contact: 08/08/05

UMTRA: Uranium Mill Tailings Sites

Source: Department of Energy
Telephone: 505-845-0011

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized. In 1978, 24 inactive uranium mill tailings sites in Oregon, Idaho, Wyoming, Utah, Colorado, New Mexico, Texas, North Dakota, South Dakota, Pennsylvania, and on Navajo and Hopi tribal lands, were targeted for cleanup by the Department of Energy.

Date of Government Version: 12/29/04
Database Release Frequency: Varies

Date of Last EDR Contact: 07/05/05
Date of Next Scheduled EDR Contact: 09/19/05

ODI: Open Dump Inventory

Source: Environmental Protection Agency
Telephone: 800-424-9346

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/85
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 05/23/95
Date of Next Scheduled EDR Contact: N/A

FUDS: Formerly Used Defense Sites

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/03
Database Release Frequency: Varies

Date of Last EDR Contact: 06/29/05
Date of Next Scheduled EDR Contact: 10/03/05

INDIAN RESERV: Indian Reservations

Source: USGS
Telephone: 202-208-3710

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 10/01/03
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/13/05
Date of Next Scheduled EDR Contact: 08/08/05

US ENG CONTROLS: Engineering Controls Sites List

Source: Environmental Protection Agency
Telephone: 703-603-8867

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 01/10/05
Database Release Frequency: Varies

Date of Last EDR Contact: 07/05/05
Date of Next Scheduled EDR Contact: 10/03/05

RAATS: RCRA Administrative Action Tracking System

Source: EPA
Telephone: 202-564-4104

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/95
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 06/06/05
Date of Next Scheduled EDR Contact: 09/05/05

TRIS: Toxic Chemical Release Inventory System

Source: EPA
Telephone: 202-566-0250

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/02
Database Release Frequency: Annually

Date of Last EDR Contact: 07/13/05
Date of Next Scheduled EDR Contact: 09/19/05

TSCA: Toxic Substances Control Act

Source: EPA
Telephone: 202-260-5521

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/02
Database Release Frequency: Every 4 Years

Date of Last EDR Contact: 07/18/05
Date of Next Scheduled EDR Contact: 10/17/05

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Source: EPA
Telephone: 202-566-1667

Date of Government Version: 04/13/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 06/20/05
Date of Next Scheduled EDR Contact: 09/19/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/04/05
Date Made Active at EDR: 05/26/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 05/02/05
Elapsed ASTM days: 24
Date of Last EDR Contact: 07/25/05

UST: Petroleum Storage Tank Database

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 04/25/05
Date Made Active at EDR: 05/26/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 05/02/05
Elapsed ASTM days: 24
Date of Last EDR Contact: 07/25/05

INDIAN UST: USTs on Indian Land

Source: Environmental Protection Agency, Region 6
Telephone: 214-665-7591

Date of Government Version: 01/04/05
Date Made Active at EDR: 03/03/05
Database Release Frequency: Varies

Date of Data Arrival at EDR: 01/14/05
Elapsed ASTM days: 48
Date of Last EDR Contact: 06/22/05

VCP: Voluntary Cleanup Program Database

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5891

The Texas Voluntary Cleanup Program was established to provide administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

Date of Government Version: 05/10/05
Date Made Active at EDR: 06/02/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 05/11/05
Elapsed ASTM days: 22
Date of Last EDR Contact: 05/06/05

STATE OF TEXAS ASTM SUPPLEMENTAL RECORDS

AST: Petroleum Storage Tank Database

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Registered Aboveground Storage Tanks.

Date of Government Version: 04/25/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/25/05
Date of Next Scheduled EDR Contact: 10/24/05

SPILLS: Spills Database

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0983

Date of Government Version: 03/22/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/18/05
Date of Next Scheduled EDR Contact: 09/19/05

IOP: Innocent Owner/Operator Program

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5894

Contains information on all sites that are in the IOP. An IOP is an innocent owner or operator whose property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.

Date of Government Version: 05/10/05
Database Release Frequency: Quarterly

Date of Last EDR Contact: 05/11/05
Date of Next Scheduled EDR Contact: 08/08/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

BROWNFIELDS DATABASES

US BROWNFIELDS: A Listing of Brownfields Sites

Source: Environmental Protection Agency

Telephone: 202-566-2777

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 01/10/05

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 06/13/05

Date of Next Scheduled EDR Contact: 09/12/05

US INST CONTROL: Sites with Institutional Controls

Source: Environmental Protection Agency

Telephone: 703-603-8867

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 01/10/05

Database Release Frequency: Varies

Date of Last EDR Contact: 07/05/05

Date of Next Scheduled EDR Contact: 10/03/05

AUL: Sites with Controls

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5891

Activity and use limitations include both engineering controls and institutional controls.

Date of Government Version: 05/10/05

Database Release Frequency: Varies

Date of Last EDR Contact: 05/06/05

Date of Next Scheduled EDR Contact: 08/01/05

Brownfields: Brownfields Site Assessments

Source: TCEQ

Telephone: 512-239-5872

Brownfield site assessments that are being cleaned under EPA grant monies.

Date of Government Version: 05/10/05

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/06/05

Date of Next Scheduled EDR Contact: 08/01/05

VCP: Voluntary Cleanup Program Database

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5891

The Texas Voluntary Cleanup Program was established to provide administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

Date of Government Version: 05/10/05

Database Release Frequency: Quarterly

Date of Last EDR Contact: 05/06/05

Date of Next Scheduled EDR Contact: 08/01/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation

Telephone: (800) 823-6277

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Facility List

Source: Department of Protective & Regulatory Services

Telephone: 512-438-3269

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK® - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

3600 FAULKNER ST
3600 FAULKNER ST
HOUSTON, TX 77021

TARGET PROPERTY COORDINATES

| | |
|--------------------------------|---------------------------|
| Latitude (North): | 29.688801 - 29° 41' 19.7" |
| Longitude (West): | 95.363602 - 95° 21' 49.0" |
| Universal Transverse Mercator: | Zone 15 |
| UTM X (Meters): | 271290.5 |
| UTM Y (Meters): | 3286461.2 |
| Elevation: | 46 ft. above sea level |

EDR's GeoCheck Physical Setting Source Addendum has been developed to assist the environmental professional with the collection of physical setting source information in accordance with ASTM 1527-00, Section 7.2.3. Section 7.2.3 requires that a current USGS 7.5 Minute Topographic Map (or equivalent, such as the USGS Digital Elevation Model) be reviewed. It also requires that one or more additional physical setting sources be sought when (1) conditions have been identified in which hazardous substances or petroleum products are likely to migrate to or from the property, and (2) more information than is provided in the current USGS 7.5 Minute Topographic Map (or equivalent) is generally obtained, pursuant to local good commercial or customary practice, to assess the impact of migration of recognized environmental conditions in connection with the property. Such additional physical setting sources generally include information about the topographic, hydrologic, hydrogeologic, and geologic characteristics of a site, and wells in the area.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata. EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

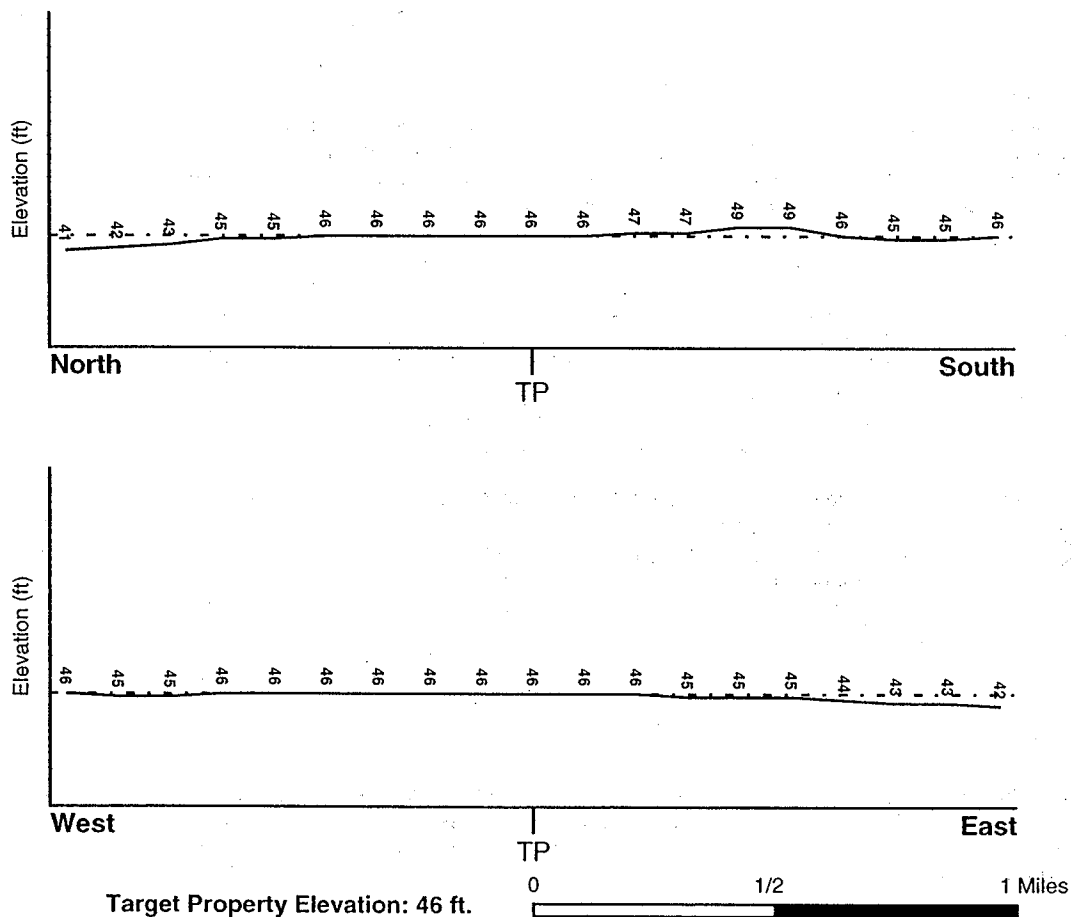
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

USGS Topographic Map: 29095-F3 PARK PLACE, TX
General Topographic Gradient: General NNE
Source: USGS 7.5 min quad index

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County
HARRIS, TX

FEMA Flood
Electronic Data
Not Available

Flood Plain Panel at Target Property: Not Reported

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property
PARK PLACE

NWI Electronic
Data Coverage
YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data:*

| | |
|-----------------------------|---|
| Search Radius: | 1.25 miles |
| Location Relative to TP: | 1 - 2 Miles ESE |
| Site Name: | WOOD-PROTECTION COMPANY |
| Site EPA ID Number: | TXD059345116 |
| Groundwater Flow Direction: | NE AT THE SITE AND SE ON A REGIONAL BASIS. |
| Measured Depth to Water: | not available, but a saturated sand is present above a depth of about 50 feet. |
| Hydraulic Connection: | The shallow saturated sand aquifer is underlain by a clay/silt layer that may be a potential aquitard. |
| Sole Source Aquifer: | No information about a sole source aquifer is available |
| Data Quality: | Information based on site-specific subsurface investigations is documented in the CERCLIS investigation report(s) |

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

| <u>MAP ID</u> | <u>LOCATION FROM TP</u> | <u>GENERAL DIRECTION GROUNDWATER FLOW</u> |
|---------------|-----------------------------|---|
| Not Reported | | |

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

| <u>DATABASE</u> | <u>SEARCH DISTANCE (miles)</u> |
|------------------|--------------------------------|
| Federal USGS | 1.000 |
| Federal FRDS PWS | Nearest PWS within 1 mile |
| State Database | 1.000 |

FEDERAL USGS WELL INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------|----------------|-----------------------------|
| A2 | USGS2651596 | 1/4 - 1/2 Mile WNW |

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------------|----------------|-----------------------------|
| No PWS System Found | | |

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------|-----------------|-----------------------------|
| A1 | S006379 | 1/4 - 1/2 Mile NW |
| A3 | TX0000000012687 | 1/4 - 1/2 Mile WNW |
| B4 | S006294 | 1/4 - 1/2 Mile WSW |
| B5 | TX0000000012688 | 1/4 - 1/2 Mile WSW |
| C6 | TX0000000012691 | 1/4 - 1/2 Mile ENE |
| C7 | TX0000000012692 | 1/4 - 1/2 Mile ENE |
| C8 | S006290 | 1/4 - 1/2 Mile ENE |
| C9 | S006291 | 1/4 - 1/2 Mile ENE |
| C10 | S006292 | 1/4 - 1/2 Mile ENE |
| D11 | S006293 | 1/2 - 1 Mile SW |
| D12 | TX0000000012689 | 1/2 - 1 Mile SW |
| E13 | S006263 | 1/2 - 1 Mile SSE |
| E14 | S006262 | 1/2 - 1 Mile SSE |
| 15 | TX0000000012693 | 1/2 - 1 Mile SSE |
| 16 | TX0000000012564 | 1/2 - 1 Mile West |
| 17 | TX0000000012696 | 1/2 - 1 Mile NE |

PHYSICAL SETTING SOURCE MAP - 1478148.29s



County Boundary

Major Roads

Contour Lines

Airports

Earthquake epicenter, Richter 5 or greater

Water Wells

Public Water Supply Wells

Cluster of Multiple Icons

0 1/4 1/2 1 Miles

Groundwater Flow Direction

(G) Indeterminate Groundwater Flow at Location

(GV) Groundwater Flow Varies at Location

(HD) Closest Hydrogeological Data

Oil or gas wells
(in certain Texas counties)

TARGET PROPERTY: 3600 Faulkner St
ADDRESS: 3600 Faulkner St
CITY/STATE/ZIP: Houston TX 77021
LAT/LONG: 29.6888 / 95.3636

CUSTOMER: Weston Solutions, Inc.
CONTACT: Shekhar Iyer
INQUIRY #: 1478148.29s
DATE: August 01, 2005 1:54 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A1
NW
1/4 - 1/2 Mile
Lower

TX WELLS S006379

| | | | |
|------------------|---|------------------|------------------------------|
| GIS Id: | 10006398 | Pws Id: | 1010013 |
| Water Source: | G1010013PK | Owner: | SOUTHLAWN |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522404 |
| Welldepth: | 1956 | Depth agency: | Water Well driller |
| Depth source: | Recorded on driller's log or state well report | | |
| Aquifer: | 121EVGL | | |
| Drilldate: | 19570000 | Welldata: | not reported |
| Elevatn: | 47 | Elevmeth: | Unknown |
| V_datum: | 1929 North American Datum | Aquifer method: | Well Schedule |
| Latitude: | 294128 | Longitude: | 952203 |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6911 | Longitude: | 95.3675 |
| Initials: | KSW | Last changed: | 01/28/1993 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 14.3 |

A2
WNW
1/4 - 1/2 Mile
Lower

FED USGS USGS2651596

| | | | |
|----------------------------|---|-----------------------------|--|
| Agency cd: | USGS | Site no: | 294127095220501 |
| Site name: | LJ-65-22-404 | | |
| Latitude: | 294127 | | |
| Longitude: | 0952205 | Dec lat: | 29.69106352 |
| Dec lon: | -95.36827183 | Coor meth: | M |
| Coor accr: | S | Latlong datum: | NAD27 |
| Dec latlong datum: | NAD83 | District: | 48 |
| State: | 48 | County: | 201 |
| Country: | US | Land net: | Not Reported |
| Location map: | Park Place, TX | Map scale: | 24000 |
| Altitude: | 47 | Altitude method: | M |
| Altitude accuracy: | 2.5 | Altitude datum: | NGVD29 |
| Hydrologic: | BuffaloSan Jacinto. Texas. Area = 1130 sq.mi. | | |
| Topographic: | Not Reported | | |
| Site type: | Ground-water other than Spring | Date construction: | 19570115 |
| Date inventoried: | Not Reported | Mean greenwich time offset: | CST |
| Local standard time flag: | Y | Type of ground water site: | Single well, other than collector or Ranney type |
| Aquifer Type: | Not Reported | | |
| Aquifer: | EVANGELINE AQUIFER | | |
| Well depth: | 1960 | Hole depth: | 2287 |
| Source of depth data: | Not Reported | Project number: | 4648-00250 |
| Real time data flag: | 0 | Daily flow data begin date: | 0000-00-00 |
| Daily flow data end date: | 0000-00-00 | Daily flow data count: | 0 |
| Peak flow data begin date: | 0000-00-00 | Peak flow data end date: | 0000-00-00 |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: 0
Water quality data end date: 1982-03-16
Ground water data begin date: 1957-03-04
Ground water data count: 27

Water quality data begin date: 1978-04-05
Water quality data count: 3
Ground water data end date: 1981-01-23

Ground-water levels, Number of Measurements: 27

| Date | Feet below Surface | Feet to Sealevel |
|----------------------------------|-----------------------|---------------------|
| 1981-01-23 | 334.05 | |
| 1979-01-11 | 356 | |
| 1977-12-14 | 347 | |
| 1973-02-16 | 323.90 | |
| 1971-03-12 | 309 | |
| 1969-09-17 | 356.4 | |
| 1967-09-15 | 337.9 | |
| 1966-09-19 | 330 | |
| Note: The site was being pumped. | | |
| 1965-09-15 | 330 | |
| Note: The site was being pumped. | | |
| 1964-09-14 | 320 | |
| Note: The site was being pumped. | | |
| 1963-09-16 | 311 | |
| Note: The site was being pumped. | | |
| 1963-03-15 | 250 | |
| 1962-03-16 | 235.26 | |
| 1960-03-18 | 219.02 | |
| 1958-10-02 | 232 | |
| 1957-03-08 | 227 | |

| Date | Feet below Surface | Feet to Sealevel |
|------------|-----------------------|---------------------|
| 1980-01-16 | 326 | |
| 1978-01-17 | 329 | |
| 1974-02-19 | 323.4 | |
| 1972-02-02 | 315.45 | |
| 1970-03-06 | 308.9 | |
| 1968-10-11 | 353.1 | |

| | |
|------------|--------|
| 1962-09-13 | 257.6 |
| 1961-03-01 | 222 |
| 1959-03-02 | 217.5 |
| 1958-03-11 | 220.08 |
| 1957-03-04 | 219.75 |

A3
WNW
1/4 - 1/2 Mile
Lower

TX WELLS TX0000000012687

WELL DEPTH: 1960
TYPE OF LIFT: TURBINE PUMP
HORSEPOWER: 250
SECOND WATER USE: Not Reported
WATER LEVEL AVAIL: H
WELL LOGS AVAIL: Not Reported
DATE COLL OR UPDAT: 02041999
WELL SCHED IN FILE: Not Reported
COMPLETION: Not Reported
SCREEN MATERIAL: Not Reported
LITH INT BY: Not Reported
TODAYS DATE: 11/08/2000 00:00:00
STATE WELL NUMBER: 6522404
BASIN: San Jacinto River
REGION NUMBER: 8
LATITUDE: 294128
LONGITUDE: 952206
OWNER 1: City of Houston
DRILLER 1: Layne Texas

SOURCE OF DEPTH: Not Reported
TYPE OF POWER: ELECTRIC MOTOR
PRIMARY WATER USE: PUBLIC SUPPLY
TERTIA WATER USE: Not Reported
WATER QUAL AVAIL: Y
OTHER DATA AVAIL: AC
REPORTING AGENCY: Not Reported
CONSTRUCT METHOD: Not Reported
CASING MATERIAL: Not Reported
LITH LOG TYPE: Not Reported
LITH DATE: Not Reported
USER NAME: Not Reported
COUNTY CODE: 201
ZONE: 1
PREVIOUS WELL NU: Not Reported
LAT DEC: 29.6911111
LONG DEC: -95.3683333
OWNER 2: Southlawn
DRILLER 2: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|--------------------|--------------|-----------------|---------------------|
| SOURCE OF COORDS: | 2 | AQUIFER CODE: | 121EVGL |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 47 |
| METH OF MEAS ELEV: | Not Reported | USER CODE ECON: | 396200 |
| DATE DRILLED: | 1957 | WELL TYPE: | Withdrawal of Water |

| | | | |
|--------------------|------------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 3 |
| DD DATE: | 8 | YY DATE: | 1957 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | BORON, DISSOLVED (UG/L AS B) | | |
| FLAG: | Not Reported | CONST VAL: | 200. |
| PLUS MINUS: | Not Reported | | |

| | | | |
|--------------------|--------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 3 |
| DD DATE: | 8 | YY DATE: | 1957 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | IRON, TOTAL (UG/L AS FE) | | |
| FLAG: | Not Reported | CONST VAL: | 100. |
| PLUS MINUS: | Not Reported | | |

| | | | |
|--------------------|---------------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 7 |
| DD DATE: | 18 | YY DATE: | 1962 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | HARDNESS, TOTAL (MG/L AS CaCO3) | | |
| FLAG: | Not Reported | CONST VAL: | 52 |
| PLUS MINUS: | Not Reported | | |

| | | | |
|--------------------|---------------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 2 |
| DD DATE: | 20 | YY DATE: | 1964 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | HARDNESS, TOTAL (MG/L AS CaCO3) | | |
| FLAG: | Not Reported | CONST VAL: | 50 |
| PLUS MINUS: | Not Reported | | |

| | | | |
|--------------------|---------------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 2 |
| DD DATE: | 23 | YY DATE: | 1965 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | HARDNESS, TOTAL (MG/L AS CaCO3) | | |
| FLAG: | Not Reported | CONST VAL: | 34 |
| PLUS MINUS: | Not Reported | | |

| | | | |
|--------------------|---------------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 2 |
| DD DATE: | 16 | YY DATE: | 1966 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | HARDNESS, TOTAL (MG/L AS CaCO3) | | |
| FLAG: | Not Reported | CONST VAL: | 52 |
| PLUS MINUS: | Not Reported | | |

| | | | |
|--------------------|---------------------------------|------------|------|
| STATE WELL NUMBER: | 6522404 | MM DATE: | 2 |
| DD DATE: | 8 | YY DATE: | 1967 |
| SAMPLE NUMBER: | 1 | | |
| STORET: | HARDNESS, TOTAL (MG/L AS CaCO3) | | |
| FLAG: | Not Reported | CONST VAL: | 56 |
| PLUS MINUS: | Not Reported | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6522404 MM DATE: 2
DD DATE: 15 YY DATE: 1968
SAMPLE NUMBER: 1
STORET: HARDNESS, TOTAL (MG/L AS CaCO3)
FLAG: Not Reported CONST VAL: 73
PLUS MINUS: Not Reported

STATE WELL NUMBER: 6522404 MM DATE: 2
DD DATE: 27 YY DATE: 1969
SAMPLE NUMBER: 1
STORET: HARDNESS, TOTAL (MG/L AS CaCO3)
FLAG: Not Reported CONST VAL: 67
PLUS MINUS: Not Reported

STATE WELL NUMBER: 6522404 MM DATE: 2
DD DATE: 27 YY DATE: 1970
SAMPLE NUMBER: 1
STORET: HARDNESS, TOTAL (MG/L AS CaCO3)
FLAG: Not Reported CONST VAL: 59
PLUS MINUS: Not Reported

STATE WELL NUMBER: 6522404 MM DATE: 3
DD DATE: 10 YY DATE: 1971
SAMPLE NUMBER: 1
STORET: HARDNESS, TOTAL (MG/L AS CaCO3)
FLAG: Not Reported CONST VAL: 60
PLUS MINUS: Not Reported

STATE WELL NUMBER: 6522404 MM DATE: 2
DD DATE: 7 YY DATE: 1973
SAMPLE NUMBER: 1
STORET: HARDNESS, TOTAL (MG/L AS CaCO3)
FLAG: Not Reported CONST VAL: 90
PLUS MINUS: Not Reported

Water Level Information:
STATE WELL NUMBER: 6522404 PN WELL VISIT MARK: P
DEPTH FROM LSD: -219.7 MM DATE: 3
DD DATE: 4 YY DATE: 1957
MEASUREMENT NUMBER: 01 MEASURING AGENCY: 04
METHOD OF MEAS: 1 REMARK: Not Reported
DATE ENTERED: Not Reported USER NAME: Not Reported

STATE WELL NUMBER: 6522404 PN WELL VISIT MARK: P
DEPTH FROM LSD: -220.0 MM DATE: 3
DD DATE: 11 YY DATE: 1958
MEASUREMENT NUMBER: 01 MEASURING AGENCY: 04
METHOD OF MEAS: 1 REMARK: Not Reported
DATE ENTERED: Not Reported USER NAME: Not Reported

STATE WELL NUMBER: 6522404 PN WELL VISIT MARK: P
DEPTH FROM LSD: -232 MM DATE: 10
DD DATE: 2 YY DATE: 1958
MEASUREMENT NUMBER: 01 MEASURING AGENCY: 04
METHOD OF MEAS: 1 REMARK: Not Reported
DATE ENTERED: Not Reported USER NAME: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -217.5
DD DATE: 2
MEASUREMENT NUMBER01
METHOD OF MEAS: 1
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1959
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -219.0
DD DATE: 18
MEASUREMENT NUMBER01
METHOD OF MEAS: 1
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1960
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -222
DD DATE: 1
MEASUREMENT NUMBER01
METHOD OF MEAS: 3
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1961
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -235.2
DD DATE: 16
MEASUREMENT NUMBER01
METHOD OF MEAS: 3
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1962
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -257.6
DD DATE: 13
MEASUREMENT NUMBER01
METHOD OF MEAS: 3
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1962
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -250
DD DATE: 15
MEASUREMENT NUMBER01
METHOD OF MEAS: 3
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1963
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -311
DD DATE: 16
MEASUREMENT NUMBER01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1963
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -320
DD DATE: 14
MEASUREMENT NUMBER01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1964
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -330
DD DATE: 15
MEASUREMENT NUMBER: 01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1965
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -330
DD DATE: 19
MEASUREMENT NUMBER: 01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1966
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -337.9
DD DATE: 15
MEASUREMENT NUMBER: 01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1967
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -353.1
DD DATE: 11
MEASUREMENT NUMBER: 01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 10
YY DATE: 1968
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -356.4
DD DATE: 17
MEASUREMENT NUMBER: 01
METHOD OF MEAS: Not Reported
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 9
YY DATE: 1969
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -308.9
DD DATE: 6
MEASUREMENT NUMBER: 01
METHOD OF MEAS: 3
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1970
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -309
DD DATE: 12
MEASUREMENT NUMBER: 01
METHOD OF MEAS: 3
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 3
YY DATE: 1971
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

STATE WELL NUMBER: 6522404
DEPTH FROM LSD: -315.4
DD DATE: 2
MEASUREMENT NUMBER: 01
METHOD OF MEAS: 1
DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
MM DATE: 2
YY DATE: 1972
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -323.9
 DD DATE: 16
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 1
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 2
 YY DATE: 1973
 MEASURING AGENCY: 04
 REMARK: Not Reported
 USER NAME: Not Reported

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -323.4
 DD DATE: 19
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 1
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 2
 YY DATE: 1974
 MEASURING AGENCY: 04
 REMARK: Not Reported
 USER NAME: Not Reported

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -347
 DD DATE: 14
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 7
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 12
 YY DATE: 1977
 MEASURING AGENCY: 07
 REMARK: Not Reported
 USER NAME: Not Reported

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -329
 DD DATE: 17
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 7
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 1
 YY DATE: 1978
 MEASURING AGENCY: 07
 REMARK: Not Reported
 USER NAME: Not Reported

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -356
 DD DATE: 11
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 3
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 1
 YY DATE: 1979
 MEASURING AGENCY: 04
 REMARK: Not Reported
 USER NAME: Not Reported

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -326
 DD DATE: 16
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 3
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 1
 YY DATE: 1980
 MEASURING AGENCY: 04
 REMARK: Not Reported
 USER NAME: Not Reported

STATE WELL NUMBER: 6522404
 DEPTH FROM LSD: -334.0
 DD DATE: 23
 MEASUREMENT NUMBER01
 METHOD OF MEAS: 1
 DATE ENTERED: Not Reported

PN WELL VISIT MARK: P
 MM DATE: 1
 YY DATE: 1981
 MEASURING AGENCY: 04
 REMARK: Not Reported
 USER NAME: Not Reported

Water Quality Information:

STATE WELL NUMBER: 6522404
 DD DATE: 8
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: Not Reported
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: B
 Q00955 SILICA MGL: 20

MM DATE: 3
 YYDATE: 1957
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00910 CALCIUM MGL: 19
 Q00920 MAGNES MGL: 5
 Q00929 SODIUM MGL: 91
 Q00937 POTASS MGL: 1.8
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 258
 Q00945 SULFATE MGL: 15
 Q00940 CHLORIDE MG: 29
 Q00951 FLUORIDE MG: .5
 Q71850 NITRATE MGL: 0
 Q00403 PH: Not Reported
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: 68
 Q00931 SAR: 4.8
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 18
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 28
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 298
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 46
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.8
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 3
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 28
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: Not Reported
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 45
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported

Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: 308
 Q00410 TOTAL ALK: 211.48
 Q00932 PERCENT NA: 73
 Q71860 RSC: 2.86
 Q00095 SPEC COND: 513
 USER NAME: pnordstr

MM DATE: 7
 YYDATE: 1962
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 244.26
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 593
 USER NAME: pnordstr

MM DATE: 4
 YYDATE: 1963
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00403 PH: Not Reported
 Q00415 PHEN ALK: Not Reported
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: Not Reported
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: Not Reported
 USER NAME: pnordstr

STATE WELL NUMBER: 6522404
 DD DATE: 20
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 28
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 298
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 44
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 8.2
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

MM DATE: 2
 YYDATE: 1964
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 244.26
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 609
 USER NAME: pnordstr

STATE WELL NUMBER: 6522404
 DD DATE: 23
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 28
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 282
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 42
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 8.5
 Q00415 PHEN ALK: Not Reported
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

MM DATE: 2
 YYDATE: 1965
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: Not Reported
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: Not Reported
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 569
 USER NAME: pnordstr

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6522404
DD DATE: 16
SAMPLE NUMBER: 1
TEMP CENTIGRADE: 28
BOTTOM S INTERVAL: Not Reported
COLLECTION REMARKS: Not Reported
COLLECTING AGENCY: Not Reported
BU WQANALYSIS: U
Q00955 SILICA MGL: Not Reported
Q00910 CALCIUM MGL: Not Reported
Q00920 MAGNES MGL: Not Reported
Q00929 SODIUM MGL: Not Reported
Q00937 POTASS MGL: Not Reported
Q01080 STRONTIUM: Not Reported
Q00440 BICARB MGL: 300
Q00945 SULFATE MGL: Not Reported
Q00940 CHLORIDE MG: 41
Q00951 FLUORIDE MG: Not Reported
Q71850 NITRATE MGL: Not Reported
Q00403 PH: 7.7
Q00415 PHEN ALK: 0
Q00900 TOT HARDNES: Not Reported
Q00931 SAR: Not Reported
Q00095 FLAG: Not Reported
DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
DD DATE: 8
SAMPLE NUMBER: 1
TEMP CENTIGRADE: Not Reported
BOTTOM S INTERVAL: Not Reported
COLLECTION REMARKS: Not Reported
COLLECTING AGENCY: Not Reported
BU WQANALYSIS: U
Q00955 SILICA MGL: Not Reported
Q00910 CALCIUM MGL: Not Reported
Q00920 MAGNES MGL: Not Reported
Q00929 SODIUM MGL: Not Reported
Q00937 POTASS MGL: Not Reported
Q01080 STRONTIUM: Not Reported
Q00440 BICARB MGL: 284
Q00945 SULFATE MGL: Not Reported
Q00940 CHLORIDE MG: 43
Q00951 FLUORIDE MG: Not Reported
Q71850 NITRATE MGL: Not Reported
Q00403 PH: 8
Q00415 PHEN ALK: 0
Q00900 TOT HARDNES: Not Reported
Q00931 SAR: Not Reported
Q00095 FLAG: Not Reported
DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
DD DATE: 15
SAMPLE NUMBER: 1
TEMP CENTIGRADE: 28
BOTTOM S INTERVAL: Not Reported
COLLECTION REMARKS: Not Reported
COLLECTING AGENCY: Not Reported
BU WQANALYSIS: U
Q00955 SILICA MGL: Not Reported

MM DATE: 2
YYDATE: 1966
SAMPLE TIME: Not Reported
TOP S INTERVAL: Not Reported
SAMP INT AQCODE: Not Reported
RELIABILITY REM: Not Reported
LAB CODE: Not Reported
Q00955 FLAG: Not Reported
Q00910 FLAG: Not Reported
Q00920 FLAG: Not Reported
Q00929 FLAG: Not Reported
Q00937 FLAG: Not Reported
Q01080 FLAG: Not Reported
Q00445 CARB MGL: 0
Q00945 FLAG: Not Reported
Q00940 FLAG: Not Reported
Q00951 FLAG: Not Reported
Q71850 FLAG: Not Reported
Q00403 FLAG: Not Reported
Q70300 TDS: Not Reported
Q00410 TOTAL ALK: 245.9
Q00932 PERCENT NA: Not Reported
Q71860 RSC: Not Reported
Q00095 SPEC COND: 604
USER NAME: pnordstr

MM DATE: 2
YYDATE: 1967
SAMPLE TIME: Not Reported
TOP S INTERVAL: Not Reported
SAMP INT AQCODE: Not Reported
RELIABILITY REM: Not Reported
LAB CODE: Not Reported
Q00955 FLAG: Not Reported
Q00910 FLAG: Not Reported
Q00920 FLAG: Not Reported
Q00929 FLAG: Not Reported
Q00937 FLAG: Not Reported
Q01080 FLAG: Not Reported
Q00445 CARB MGL: 0
Q00945 FLAG: Not Reported
Q00940 FLAG: Not Reported
Q00951 FLAG: Not Reported
Q71850 FLAG: Not Reported
Q00403 FLAG: Not Reported
Q70300 TDS: Not Reported
Q00410 TOTAL ALK: 232.79
Q00932 PERCENT NA: Not Reported
Q71860 RSC: Not Reported
Q00095 SPEC COND: 588
USER NAME: pnordstr

MM DATE: 2
YYDATE: 1968
SAMPLE TIME: Not Reported
TOP S INTERVAL: Not Reported
SAMP INT AQCODE: Not Reported
RELIABILITY REM: Not Reported
LAB CODE: Not Reported
Q00955 FLAG: Not Reported
Q00910 FLAG: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 294
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 42
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.9
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 27
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 27
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 290
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 43
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 8.1
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 27
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 28
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 294
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 44
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported

Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 240.98
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 588
 USER NAME: pnordstr

MM DATE: 2
 YYDATE: 1969
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 237.7
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 598
 USER NAME: pnordstr

MM DATE: 2
 YYDATE: 1970
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00403 PH: 8.2
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 10
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 27
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 288
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 42
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.5
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 7
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 26
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 259
 Q00945 SULFATE MGL: Not Reported
 Q00940 CHLORIDE MG: 35
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.9
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 240.98
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 605
 USER NAME: pnordstr

MM DATE: 3
 YYDATE: 1971
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 236.07
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 597
 USER NAME: pnordstr

MM DATE: 2
 YYDATE: 1973
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 212.3
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 541
 USER NAME: pnordstr

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6522404
 DD DATE: 6
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 27
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 278
 Q00945 SULFATE MGL: 14
 Q00940 CHLORIDE MG: 50
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.6
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 28
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 26
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 250
 Q00945 SULFATE MGL: 14
 Q00940 CHLORIDE MG: 32
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.7
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 5
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 25
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported

MM DATE: 2
 YYDATE: 1975
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 227.87
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 598
 USER NAME: pnordstr

MM DATE: 2
 YYDATE: 1978
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 204.92
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 513
 USER NAME: pnordstr

MM DATE: 4
 YYDATE: 1978
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 260
 Q00945 SULFATE MGL: 16
 Q00940 CHLORIDE MG: 40
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.9
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6522404
 DD DATE: 28
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 22
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: U
 Q00955 SILICA MGL: Not Reported
 Q00910 CALCIUM MGL: Not Reported
 Q00920 MAGNES MGL: Not Reported
 Q00929 SODIUM MGL: Not Reported
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 260
 Q00945 SULFATE MGL: 11
 Q00940 CHLORIDE MG: 40
 Q00951 FLUORIDE MG: Not Reported
 Q71850 NITRATE MGL: Not Reported
 Q00403 PH: 7.8
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: Not Reported
 Q00931 SAR: Not Reported
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

Remarks Information:

STATE WELL NUMBER: 6522404
 REMARKS 1: 390 ft of screen between 670 and
 REMARKS 2: 1940 ft. Measured yield 2316 gpm

STATE WELL NUMBER: 6522404
 REMARKS 1: with 43 ft drawdown when drilled.
 REMARKS 2: Well 1. Aquifer test data in TWDB

STATE WELL NUMBER: 6522404
 REMARKS 1: R-98.
 REMARKS 2: Not Reported

Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 213.11
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 549
 USER NAME: pnordstr

MM DATE: 3
 YYDATE: 1979
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: Not Reported
 Q00410 TOTAL ALK: 213.11
 Q00932 PERCENT NA: Not Reported
 Q71860 RSC: Not Reported
 Q00095 SPEC COND: 571
 USER NAME: pnordstr

GROUP NUMBER: 1

GROUP NUMBER: 2

GROUP NUMBER: 3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

B4
WSW
1/4 - 1/2 Mile
Higher

TX WELLS S006294

| | | | |
|------------------|---|------------------|-------------------------------|
| GIS Id: | 10006313 | Pws Id: | 1010013 |
| Water Source: | G1010013LR | Owner: | FOSTER PLACE - |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522405 |
| Welldepth: | 912 | Depth agency: | not reported |
| Depth source: | Unknown | | |
| Aquifer: | 121EVGL | Welldata: | not reported |
| Drilldate: | 19521023 | Elevmeth: | Topographic Map Interpolation |
| Elevatn: | 46 | Aquifer method: | Well Schedule |
| V_datum: | 1929 North American Datum | Longitude: | 952212 |
| Latitude: | 294109 | | |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6858 | Longitude: | 95.37 |
| Initials: | JSA | Last changed: | 09/25/1998 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 14 |

B5
WSW
1/4 - 1/2 Mile
Higher

TX WELLS TX0000000012688

| | | | |
|---------------------|---------------------|--------------------|----------------------|
| WELL DEPTH: | 912 | SOURCE OF DEPTH: | DRILLER'S LOG |
| TYPE OF LIFT: | TURBINE PUMP | TYPE OF POWER: | ELECTRIC MOTOR |
| HORSEPOWER: | 75 | PRIMARY WATER USE: | PUBLIC SUPPLY |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | N | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | Not Reported | REPORTING AGENCY: | US GEOLOGICAL SURVEY |
| WELL SCHED IN FILE: | Not Reported | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 09/24/1997 00:00:00 | USER NAME: | Not Reported |
| STATE WELL NUMBER: | 6522405 | COUNTY CODE: | 201 |
| BASIN: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294110 | LAT DEC: | 29.6861111 |
| LONGITUDE: | 952213 | LONG DEC: | -95.3702778 |
| OWNER 1: | City of Houston | OWNER 2: | Foster Place #5 |
| DRILLER 1: | Layne Texas | DRILLER 2: | Not Reported |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|--------------------|----------------------------|-----------------|---------------------|
| SOURCE OF COORDS: | 3 | AQUIFER CODE: | 121EVGL |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 46 |
| METH OF MEAS ELEV: | INTERPOLATED FROM TOPO MAP | WELL CODE ECON: | 396200 |
| DATE DRILLED: | 10231952 | WELL TYPE: | Withdrawal of Water |

C6
ENE
1/4 - 1/2 Mile
Lower

TX WELLS TX0000000012691

| | | | |
|---------------------|----------------------------|--------------------|-------------------------|
| WELL DEPTH: | 475 | SOURCE OF DEPTH: | PERSON OTHER THAN OWNER |
| TYPE OF LIFT: | NONE | TYPE OF POWER: | Not Reported |
| HORSEPOWER: | Not Reported | PRIMARY WATER USE: | UNUSED |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | N | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | Not Reported | REPORTING AGENCY: | US GEOLOGICAL SURVEY |
| WELL SCHED IN FILE: | Not Reported | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 09/24/1997 00:00:00 | USER NAME: | Not Reported |
| STATE WELL NUMBER: | 6522408 | COUNTY CODE: | 201 |
| BASIN: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294126 | LAT DEC: | 29.6905556 |
| LONGITUDE: | 952123 | LONG DEC: | -95.3563889 |
| OWNER 1: | City of Houston | OWNER 2: | Foster Place #3 |
| DRILLER 1: | Texas Water Supply | DRILLER 2: | Corp. |
| SOURCE OF COORDS: | 3 | AQUIFER CODE: | CHICOT AQUIFER, LOWER |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 46 |
| METH OF MEAS ELEV: | INTERPOLATED FROM TOPO MAP | WELL CODE ECON: | 396200 |
| DATE DRILLED: | 1937 | WELL TYPE: | Withdrawal of Water |

C7
ENE
1/4 - 1/2 Mile
Lower

TX WELLS TX0000000012692

| | | | |
|---------------------|---------------------|--------------------|-------------------------|
| WELL DEPTH: | 531 | SOURCE OF DEPTH: | PERSON OTHER THAN OWNER |
| TYPE OF LIFT: | NONE | TYPE OF POWER: | Not Reported |
| HORSEPOWER: | Not Reported | PRIMARY WATER USE: | UNUSED |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | N | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | Not Reported | REPORTING AGENCY: | US GEOLOGICAL SURVEY |
| WELL SCHED IN FILE: | Not Reported | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 09/24/1997 00:00:00 | USER NAME: | Not Reported |
| STATE WELL NUMBER: | 6522409 | COUNTY CODE: | 201 |
| BASIN: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294126 | LAT DEC: | 29.6905556 |
| LONGITUDE: | 952123 | LONG DEC: | -95.3563889 |
| OWNER 1: | City of Houston | OWNER 2: | Foster Place #4 |
| DRILLER 1: | Texas Water Supply | DRILLER 2: | Corp. |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|--------------------|----------------------------|-----------------|-----------------------|
| SOURCE OF COORDS: | 3 | AQUIFER CODE: | CHICOT AQUIFER, LOWER |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 46 |
| METH OF MEAS ELEV: | INTERPOLATED FROM TOPO MAP | WELL CODE ECON: | 396200 |
| DATE DRILLED: | 1941 | WELL TYPE: | Withdrawal of Water |

C8
ENE
1/4 - 1/2 Mile
Lower

TX WELLS S006290

| | | | |
|------------------|---|------------------|---------------------|
| GIS Id: | 10006309 | Pws Id: | 1010013 |
| Water Source: | G1010013LN | Owner: | FOSTER PLACE - |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 65224 |
| Welldepth: | 0 | Depth agency: | not reported |
| Depth source: | not reported | | |
| Aquifer: | Not Reported | Welldata: | not reported |
| Drilldate: | Not Reported | Elevmeth: | not reported |
| Elevatn: | 0 | Aquifer method: | not reported |
| V_datum: | not reported | Longitude: | 952122 |
| Latitude: | 294125 | | |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6903 | Longitude: | 95.3561 |
| Initials: | KSW | Last changed: | 01/28/1993 00:00:00 |
| Remarks: | P STATE WELL NUMBER FROM STATE OF HOUSTON DOESN'T MATCH (MAY ALSO BE CAPPED) | | |
| Description: | not reported | Elevation: | 0 |

C9
ENE
1/4 - 1/2 Mile
Lower

TX WELLS S006291

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|------------------|---|------------------|-------------------------------|
| GIS Id: | 10006310 | Pws Id: | 1010013 |
| Water Source: | G1010013LO | Owner: | FOSTER PLACE - |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522408 |
| Welldepth: | 475 | Depth agency: | not reported |
| Depth source: | Unknown | | |
| Aquifer: | 112CHCTL | | |
| Drilldate: | 19370000 | Welldata: | not reported |
| Elevatn: | 46 | Elevmeth: | Topographic Map Interpolation |
| V_datum: | 1929 North American Datum | Aquifer method: | Well Schedule |
| Latitude: | 294125 | Longitude: | 952122 |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6903 | Longitude: | 95.3561 |
| Initials: | JSA | Last changed: | 09/25/1998 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 14 |

C10
ENE
1/4 - 1/2 Mile
Lower

TX WELLS S006292

| | | | |
|------------------|---|------------------|-------------------------------|
| GIS Id: | 10006311 | Pws Id: | 1010013 |
| Water Source: | G1010013LP | Owner: | FOSTER PLACE - |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522409 |
| Welldepth: | 531 | Depth agency: | not reported |
| Depth source: | Unknown | | |
| Aquifer: | 112CHCTL | | |
| Drilldate: | 19410000 | Welldata: | not reported |
| Elevatn: | 46 | Elevmeth: | Topographic Map Interpolation |
| V_datum: | 1929 North American Datum | Aquifer method: | Well Schedule |
| Latitude: | 294125 | Longitude: | 952122 |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6903 | Longitude: | 95.3561 |
| Initials: | JSA | Last changed: | 09/25/1998 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 14 |

D11
SW
1/2 - 1 Mile
Higher

TX WELLS S006293

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|------------------|---|------------------|-------------------------------|
| GIS Id: | 10006312 | Pws Id: | 1010013 |
| Water Source: | G1010013LQ | Owner: | FOSTER PLACE - |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522406 |
| Welldepth: | 435 | Depth agency: | not reported |
| Depth source: | Unknown | | |
| Aquifer: | 121EVGL | Welldata: | not reported |
| Drilldate: | Not Reported | Elevmeth: | Topographic Map Interpolation |
| Elevatn: | 50 | Aquifer method: | Well Schedule |
| V_datum: | 1929 North American Datum | Longitude: | 952215 |
| Latitude: | 294101 | | |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6836 | Longitude: | 95.3708 |
| Initials: | JSA | Last changed: | 09/25/1998 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 15.2 |

D12
SW
1/2 - 1 Mile
Higher

TX WELLS TX0000000012689

| | | | |
|---------------------|----------------------------|--------------------|-------------------------|
| WELL DEPTH: | 435 | SOURCE OF DEPTH: | PERSON OTHER THAN OWNER |
| TYPE OF LIFT: | NONE | TYPE OF POWER: | Not Reported |
| HORSEPOWER: | Not Reported | PRIMARY WATER USE: | UNUSED |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | N | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | Not Reported | REPORTING AGENCY: | US GEOLOGICAL SURVEY |
| WELL SCHED IN FILE: | Not Reported | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 09/24/1997 00:00:00 | USER NAME: | Not Reported |
| STATE WELL NUMBER: | 6522406 | COUNTY CODE: | 201 |
| BASIN: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294102 | LAT DEC: | 29.6838889 |
| LONGITUDE: | 952216 | LONG DEC: | -95.3711111 |
| OWNER 1: | City of Houston | OWNER 2: | Foster Place |
| DRILLER 1: | B J Swinehart | DRILLER 2: | Not Reported |
| SOURCE OF COORDS: | 3 | AQUIFER CODE: | CHICOT AQUIFER, LOWER |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 50 |
| METH OF MEAS ELEV: | INTERPOLATED FROM TOPO MAP | WELL CODE ECON: | 396200 |
| DATE DRILLED: | Not Reported | WELL TYPE: | Withdrawal of Water |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

E13
SSE
1/2 - 1 Mile
Lower

TX WELLS S006263

| | | | |
|------------------|---|------------------|------------------------------|
| GIS Id: | 10006282 | Pws Id: | 1010013 |
| Water Source: | G1010013KL | Owner: | BROOKHAVEN |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522410 |
| Welldepth: | 0 | Depth agency: | not reported |
| Depth source: | not reported | | |
| Aquifer: | Not Reported | Welldata: | not reported |
| Drilldate: | Not Reported | Elevmeth: | not reported |
| Elevatn: | 0 | Aquifer method: | not reported |
| V_datum: | not reported | Longitude: | 952137 |
| Latitude: | 294040 | | |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6778 | Longitude: | 95.3603 |
| Initials: | KSW | Last changed: | 01/28/1993 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 0 |

E14
SSE
1/2 - 1 Mile
Lower

TX WELLS S006262

| | | | |
|------------------|---|------------------|------------------------------|
| GIS Id: | 10006281 | Pws Id: | 1010013 |
| Water Source: | G1010013KK | Owner: | BROOKHAVEN |
| Hydrologic code: | 12040104 | Stream Segment: | Not Reported |
| Waterbody: | Not Reported | State wellno: | 6522411 |
| Welldepth: | 0 | Depth agency: | not reported |
| Depth source: | not reported | | |
| Aquifer: | Not Reported | Welldata: | not reported |
| Drilldate: | Not Reported | Elevmeth: | not reported |
| Elevatn: | 0 | Aquifer method: | not reported |
| V_datum: | not reported | Longitude: | 952137 |
| Latitude: | 294040 | | |
| Accuracy: | Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location. | | |
| Collecting Org: | U.S. Geological Survey | | |
| Location Meth: | Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually. | | |
| Horiz datum: | North American Datum 1927 (NAD27) | | |
| Mapscale: | 7.5' X 7.5' (1:24,000) | Fips: | 201 |
| Quadnum: | 2995-424 | Collection date: | Not Reported |
| Latitude: | 29.6778 | Longitude: | 95.3603 |
| Initials: | KSW | Last changed: | 01/28/1993 00:00:00 |
| Remarks: | P | Status: | Plugged (May also be Capped) |
| Description: | not reported | Elevation: | 0 |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

15
SSE
1/2 - 1 Mile
Lower

TX WELLS TX0000000012693

| | | | |
|---------------------|---------------------|--------------------|----------------------------|
| WELL DEPTH: | 602 | SOURCE OF DEPTH: | Not Reported |
| TYPE OF LIFT: | Not Reported | TYPE OF POWER: | Not Reported |
| HORSEPOWER: | Not Reported | PRIMARY WATER USE: | UNUSED |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | M | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | 02202003 | REPORTING AGENCY: | TWDB or Predecessor Agency |
| WELL SCHED IN FILE: | N | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 02/20/2003 00:00:00 | USER NAME: | dwuerch |
| STATE WELL NUMBER: | 6522410 | COUNTY CODE: | 201 |
| BASIN: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294037 | LAT DEC: | 29.6769444 |
| LONGITUDE: | 952135 | LONG DEC: | -95.3597222 |
| OWNER 1: | Ben Taub | OWNER 2: | Well #2 |
| DRILLER 1: | McMasters & Pomeroy | DRILLER 2: | Not Reported |
| SOURCE OF COORDS: | 2 | AQUIFER CODE: | CHICOT AQUIFER, LOWER |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 48 |
| METH OF MEAS ELEV: | Not Reported | USER CODE ECON: | Not Reported |
| DATE DRILLED: | 1939 | WELL TYPE: | Withdrawal of Water |

Water Level Information:

STATE WELL NUMBER: 6522410
DEPTH FROM LSD: -53
DD DATE: 1
MEASUREMENT NUMBER: 01
METHOD OF MEAS: 1
DATE ENTERED: 02/21/2003 00:00:00

PN WELL VISIT MARK: P
MM DATE: 11
YY DATE: 1939
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: dwuerch

Remarks Information:

STATE WELL NUMBER: 6522410
REMARKS 1: TWDB Report 178: Screen from 542
REMARKS 2: to 602 ft.

GROUP NUMBER: 1

STATE WELL NUMBER: 6522410
REMARKS 1: Yield: 384 gpm with 46 ft.
REMARKS 2: drawdown when drilled.

GROUP NUMBER: 2

16
West
1/2 - 1 Mile
Lower

TX WELLS TX0000000012564

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|---------------------|---------------------|--------------------|----------------------------|
| WELL DEPTH: | 442 | SOURCE OF DEPTH: | Not Reported |
| TYPE OF LIFT: | SUBMERSIBLE PUMP | TYPE OF POWER: | ELECTRIC MOTOR |
| HORSEPOWER: | Not Reported | PRIMARY WATER USE: | INDUSTRIAL |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | M | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | 02202003 | REPORTING AGENCY: | TWDB or Predecessor Agency |
| WELL SCHED IN FILE: | N | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 02/20/2003 00:00:00 | USER NAME: | dwuerch |
| STATE WELL NUMBER: | 6521621 | COUNTY CODE: | 201 |
| Basin: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294127 | LAT DEC: | 29.6908333 |
| LONGITUDE: | 952243 | LONG DEC: | -95.3786111 |
| OWNER 1: | Gray Tool Co. | OWNER 2: | Not Reported |
| DRILLER 1: | A. Chrysty Kuhlmann | DRILLER 2: | Not Reported |
| SOURCE OF COORDS: | 2 | AQUIFER CODE: | CHICOT AQUIFER, LOWER |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 48 |
| METH OF MEAS ELEV: | Not Reported | USER CODE ECON: | Not Reported |
| DATE DRILLED: | 1971 | WELL TYPE: | Withdrawal of Water |

Water Level Information:

STATE WELL NUMBER: 6521621
DEPTH FROM LSD: -197
DD DATE: 1
MEASUREMENT NUMBER: 01
METHOD OF MEAS: 1
DATE ENTERED: 02/21/2003 00:00:00

PN WELL VISIT MARK: P
MM DATE: 2
YY DATE: 1971
MEASURING AGENCY: 04
REMARK: Not Reported
USER NAME: dwuerch

Remarks Information:

STATE WELL NUMBER: 6521621 GROUP NUMBER: 1
REMARKS 1: TWDB Report 178: Screen from 412
REMARKS 2: to 442 ft.

STATE WELL NUMBER: 6521621 GROUP NUMBER: 2
REMARKS 1: Yield: 110 gpm with 15 ft.
REMARKS 2: drawdown when drilled.

17
NE
1/2 - 1 Mile
Lower

TX WELLS TX0000000012696

| | | | |
|---------------------|------------------|--------------------|----------------------|
| WELL DEPTH: | 306 | SOURCE OF DEPTH: | DRILLER'S LOG |
| TYPE OF LIFT: | SUBMERSIBLE PUMP | TYPE OF POWER: | ELECTRIC MOTOR |
| HORSEPOWER: | 10 | PRIMARY WATER USE: | INDUSTRIAL |
| SECOND WATER USE: | Not Reported | TERTIA WATER USE: | Not Reported |
| WATER LEVEL AVAIL: | N | WATER QUAL AVAIL: | N |
| WELL LOGS AVAIL: | Not Reported | OTHER DATA AVAIL: | Not Reported |
| DATE COLL OR UPDAT: | Not Reported | REPORTING AGENCY: | US GEOLOGICAL SURVEY |
| WELL SCHED IN FILE: | Not Reported | CONSTRUCT METHOD: | Not Reported |
| COMPLETION: | Not Reported | CASING MATERIAL: | Not Reported |
| SCREEN MATERIAL: | Not Reported | LITH LOG TYPE: | Not Reported |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|--------------------|----------------------------|-------------------|----------------------|
| LITH INT BY: | Not Reported | LITH DATE: | Not Reported |
| TODAYS DATE: | 01/25/1999 00:00:00 | USER NAME: | Not Reported |
| STATE WELL NUMBER: | 6522415 | COUNTY CODE: | 201 |
| BASIN: | San Jacinto River | ZONE: | 1 |
| REGION NUMBER: | 8 | PREVIOUS WELL NU: | Not Reported |
| LATITUDE: | 294154 | LAT DEC: | 29.6983333 |
| LONGITUDE: | 952107 | LONG DEC: | -95.3519444 |
| OWNER 1: | Industrial Metal | OWNER 2: | Finishing Co. |
| DRILLER 1: | Bussell & Son | DRILLER 2: | Not Reported |
| SOURCE OF COORDS: | 2 | AQUIFER CODE: | CHICOT AQUIFER,LOWER |
| AQUIFER ID1: | Gulf Coast | AQUIFER ID2: | Not Reported |
| AQUIFER ID3: | Not Reported | ELEV OF LSD: | 46 |
| METH OF MEAS ELEV: | INTERPOLATED FROM TOPO MAP | WELL CODE ECON: | Not Reported |
| DATE DRILLED: | 03261960 | WELL TYPE: | Withdrawal of Water |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: TX Radon

Radon Test Results

| County | Mean | Total Sites | %>4 pCi/L | %>20 pCi/L | Min pCi/L | Max pCi/L |
|--------|------|-------------|-----------|------------|-----------|-----------|
| HARRIS | <.5 | 131 | .0 | .0 | <.5 | 3.8 |

Federal EPA Radon Zone for HARRIS County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for HARRIS COUNTY, TX

Number of sites tested: 115

| Area | Average Activity | % <4 pCi/L | % 4-20 pCi/L | % >20 pCi/L |
|-------------------------|------------------|--------------|--------------|--------------|
| Living Area - 1st Floor | 0.425 pCi/L | 100% | 0% | 0% |
| Living Area - 2nd Floor | Not Reported | Not Reported | Not Reported | Not Reported |
| Basement | Not Reported | Not Reported | Not Reported | Not Reported |

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002. 7.5-Minute DEMs correspond to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STATE RECORDS

Texas Groundwater Database

Source: Texas Water Development Board
Telephone: 512-936-0837

Texas Oil and Gas Wells: Inventory of oil and gas wells in select Texas counties

Source: Texas Railroad Commission

Oil and gas well locations in the following counties: Bexar, Brazoria, Collin, Dallas, Denton, El Paso, Fort Bend, Galveston, Gregg, Harris, Hidalgo, Jefferson, Lubbock, Montgomery, Nueces, Tarrant, and Travis.

Texas Public Water Supply Database on Ground and Surface Water

Source: Texas Commission on Environmental Quality

RADON

State Database: TX Radon

Source: Department of Health
Telephone: 512-834-6688
Final Report of the Texas Indoor Radon Survey

Area Radon Information

Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

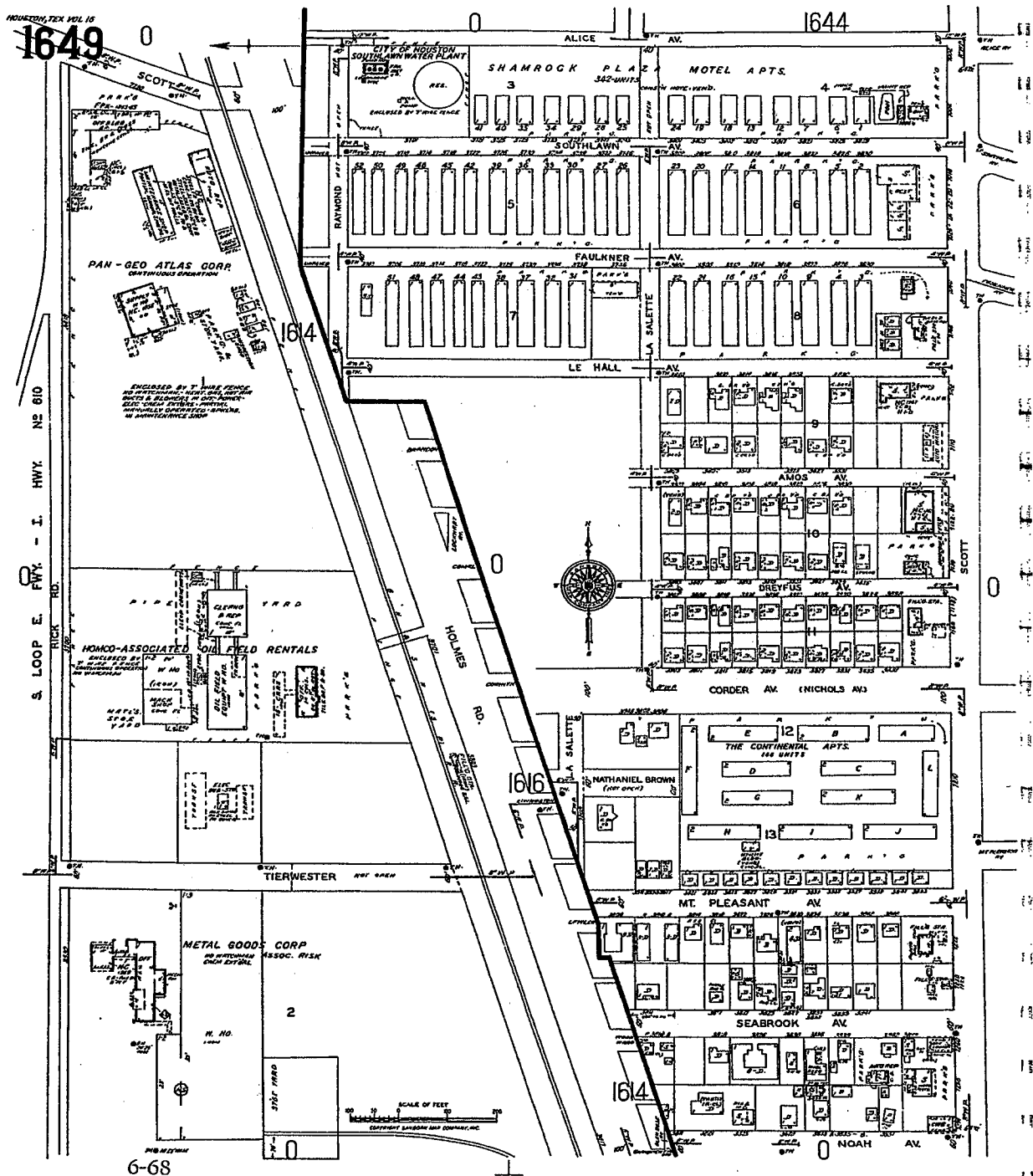
Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

APPENDIX C

HISTORIC AERIAL PHOTOGRAPHS AND SANBORN MAPS

HOUSTON, TEX VOL 15
1649



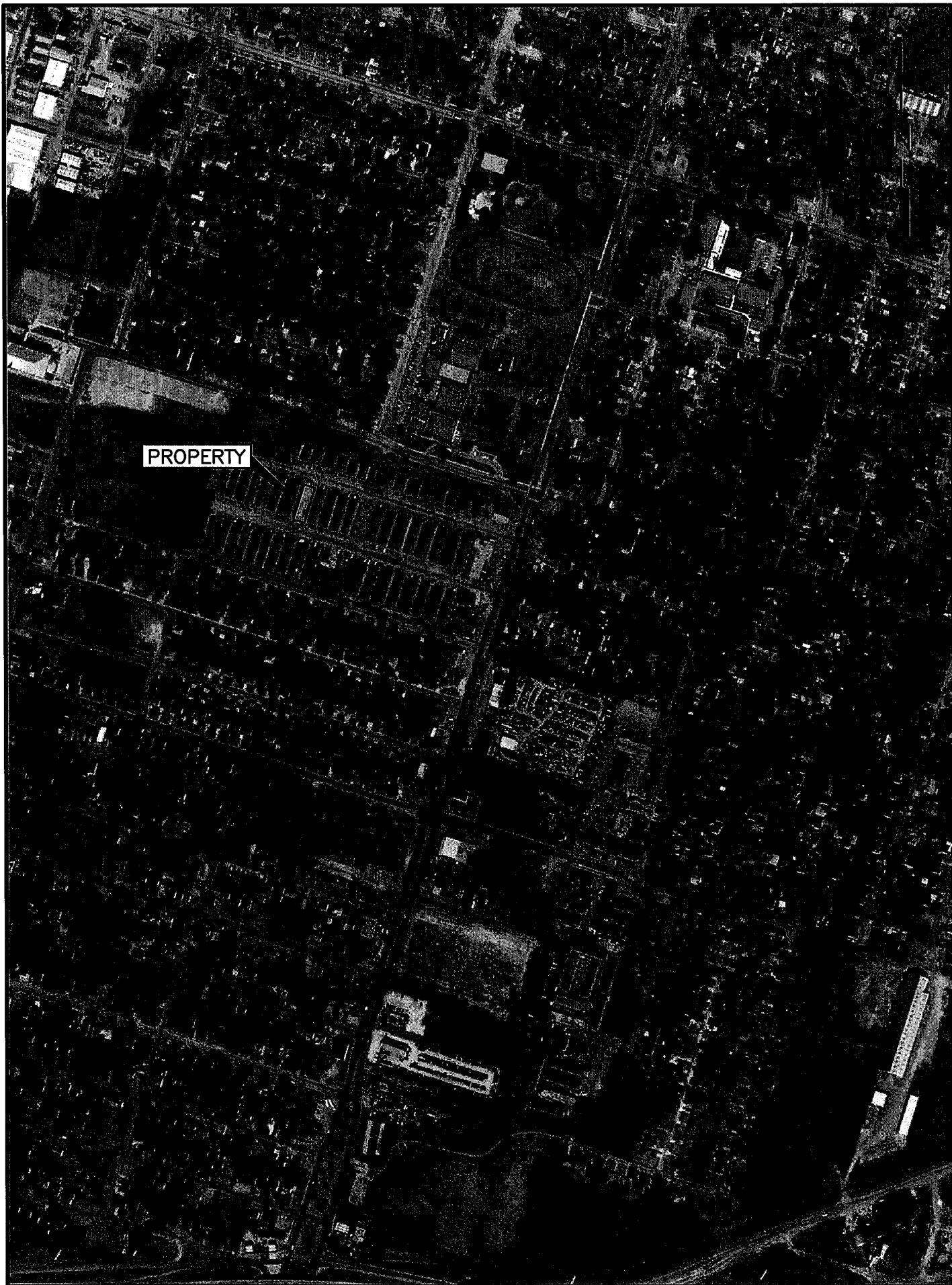
6-68



The Sanborn Library, LLC

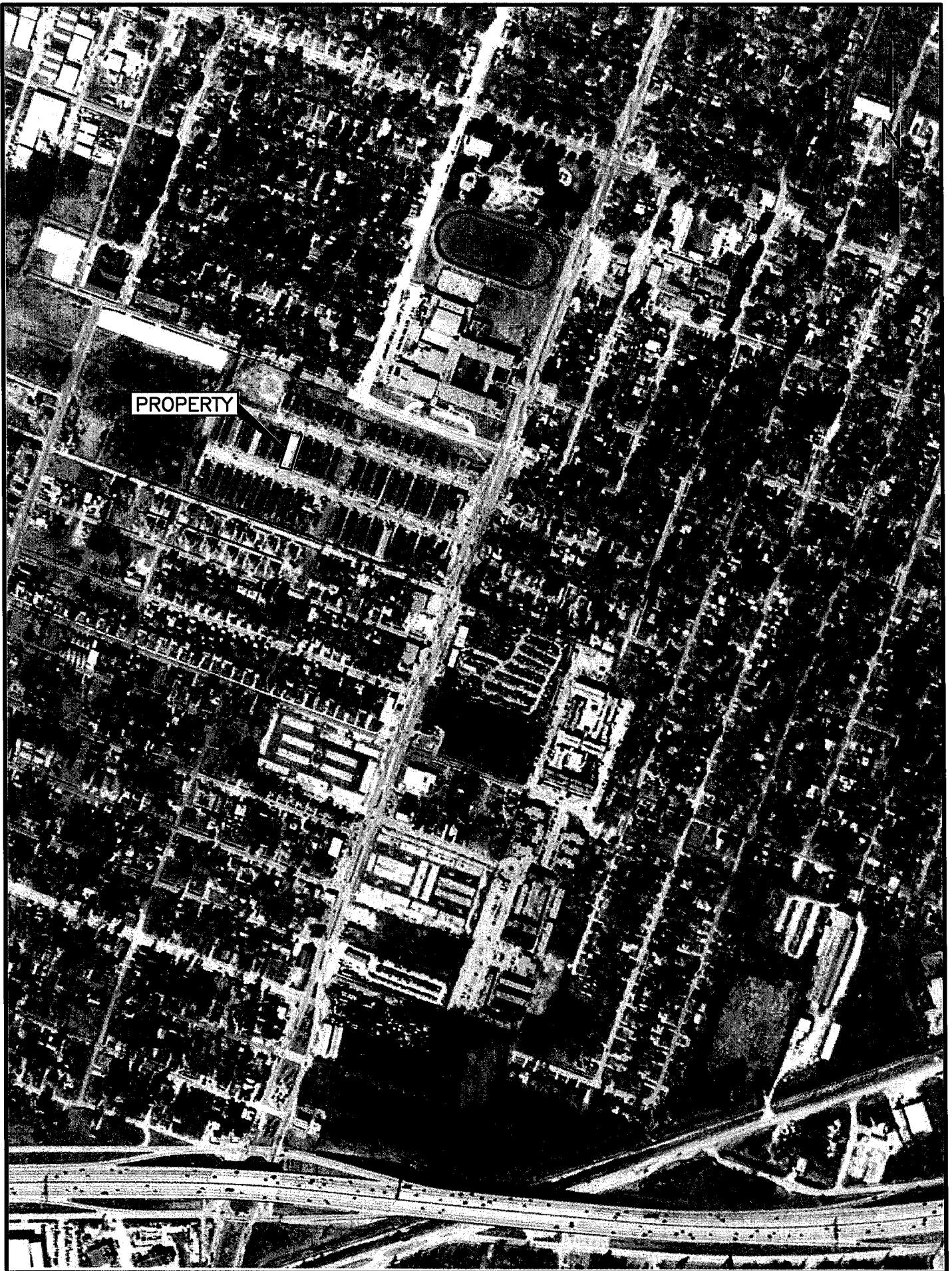
Copyright © 1968 The Sanborn Library, LLC HNS
Year EDR Research Associate

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SOURCE: EDR

FAULKNER 2002



SOURCE: EDR

FAULKNER 1996



SOURCE: EDR

FAULKNER 1986



SOURCE: EDR

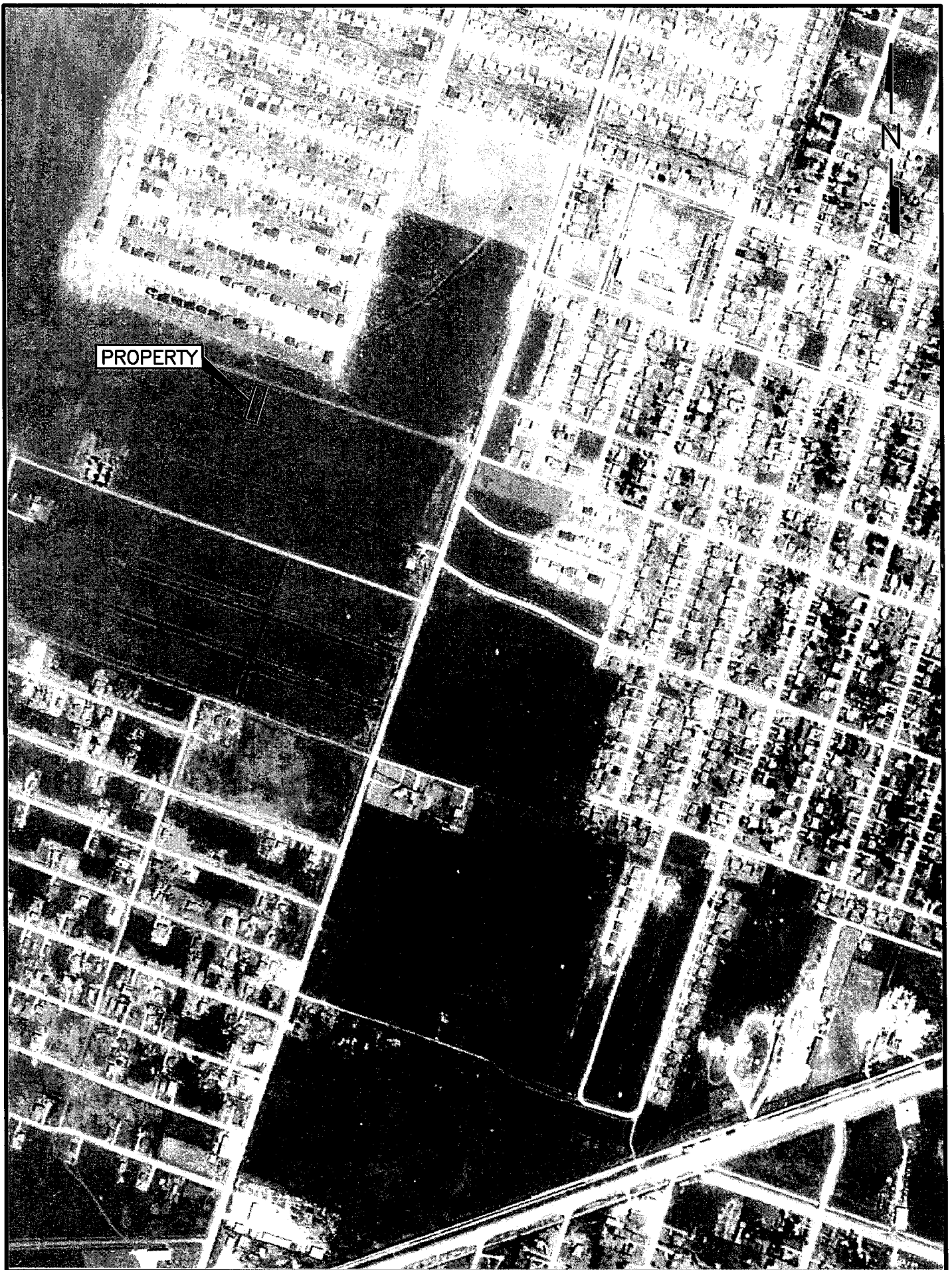
FAULKNER 1979



PROPERTY

SOURCE: EDR

FAULKNER 1962



SOURCE: EDR

FAULKNER 1953



PROPERTY

SOURCE: EDR

FAULKNER 1944

APPENDIX D
CITY DIRECTORY ABSTRACT

Environmental Data Resources, Inc.

City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist professionals in evaluating potential liability on a target property resulting from past activities. ASTM E 1527-00, Section 7.3 on Historical Use Information, identifies the prior use requirements for a Phase I environmental site assessment. The ASTM standard requires a review of *reasonably ascertainable standard historical sources*. *Reasonably ascertainable means information that is publicly available, obtainable from a source with reasonable time and cost constraints, and practically reviewable.*

To meet the prior use requirements of ASTM E 1527-00, Section 7.3.4, the following *standard historical sources* may be used: aerial photographs, fire insurance maps, property tax files, land title records (although these cannot be the sole historical source consulted), topographic maps, city directories, building department records, or zoning/land use records. ASTM E 1527-00 requires *"All obvious uses of the property shall be identified from the present, back to the property's obvious first developed use, or back to 1940, whichever is earlier. This task requires reviewing only as many of the standard historical sources as are necessary, and that are reasonably ascertainable and likely to be useful."* (ASTM E 1527-00, Section 7.3.2, page 12.)

EDR's City Directory Abstract includes a search and abstract of available city directory data.

City Directories

City directories have been published for cities and towns across the U.S. since the 1700s. Originally a list of residents, the city directory developed into a sophisticated tool for locating individuals and businesses in a particular urban or suburban area. Twentieth century directories are generally divided into three sections: a business index, a list of resident names and addresses, and a street index. With each address, the directory lists the name of the resident or, if a business is operated from this address, the name and type of business (if unclear from the name). While city directory coverage is comprehensive for major cities, it may be spotty for rural areas and small towns. ASTM E 1527-00 specifies that a *"review of city directories (standard historical sources) at less than approximately five year intervals is not required by this practice."* (ASTM E 1527-00, Section 7.3.2.1, page 12.)

NAICS (North American Industry Classification System) Codes

NAICS is a unique, all-new system for classifying business establishments. Adopted in 1997 to replace the prior Standard Industry Classification (SIC) system, it is the system used by the statistical agencies of the United States. It is the first economic classification system to be constructed based on a single economic concept. To learn more about the background, the development and difference between NAICS and SIC, visit the following Census website: <http://www.census.gov/epcd/www/naicsdev.htm>.

Please call EDR Nationwide Customer Service at
1-800-352-0050 (8am-8pm EST)

with questions or comments about your report.

Thank you for your business!

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4. SUMMARY

- *City Directories:*

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1921 through 2004. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

This report compiles information by geocoding the subject properties (that is, plotting the latitude and longitude for such subject properties and obtaining data concerning properties within 1/8 of a mile of the subject properties). There is no warranty or guarantee that geocoding will report or list all properties within the specified radius of the subject properties and any such warranty or guarantee is expressly disclaimed. Accordingly, some properties within the aforementioned radius and the information concerning those properties may not be referenced in this report.

Date EDR Searched Historical Sources:

City Directories

Aug 01, 2005

Target Property:Faulkner St
Houston, TX 77021

| <u>PUR ID</u> <u>Year</u> | <u>Uses</u> | <u>NAICS</u> | <u>Source</u> |
|------------------------------|---------------------------------------|--------------|-------------------------------------|
| --1921 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1926 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1930 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1935 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1940 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1944 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1948 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1953 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| --1962 | Address not Listed in Research Source | N/A | R. L. Polk Co. |
| --1968 | Address not Listed in Research Source | N/A | R. L. Polk Co. |
| --1971 | Address not Listed in Research Source | N/A | R. L. Polk Co. |
| --1975 | Address not Listed in Research Source | N/A | R. L. Polk Co. |
| --1980 | Address not Listed in Research Source | N/A | R. L. Polk Co. |
| --1982 | Address not Listed in Research Source | N/A | Southwestern Bell Yellow Pages |
| --1983 | Address not Listed in Research Source | N/A | Southwestern Bell Yellow Pages |
| --1986 | Address not Listed in Research Source | N/A | R. L. Polk Co. |
| --1988 | Address not Listed in Research Source | N/A | Southwestern Bell Yellow Pages |
| --1993 | Address not Listed in Research Source | N/A | Southwestern Bell Telephone Company |
| --2000 | Address not Listed in Research Source | N/A | Cole Information Services |
| --2004 | Address not Listed in Research Source | N/A | Cole Information Services |

Adjoining Properties**SURROUNDING**Multiple Addresses
Houston, TX 77021

| <u>PUR ID</u> <u>Year</u> | <u>Uses</u> | <u>NAICS</u> | <u>Source</u> |
|------------------------------|---------------------------------------|--------------|-------------------------------|
| 1921 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |

| <u>PUR ID</u> <u>Year</u> | <u>Uses</u> | <u>NAICS</u> | <u>Source</u> |
|------------------------------|---|--------------|-------------------------------|
| 1926 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| 1930 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| 1935 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| 1940 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| 1944 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| 1948 | Address not Listed in Research Source | N/A | Morrison Fourmy Directory Co. |
| 1953 | <u>** ALICE Addresses **</u> WARD CHAS C (3911) RAINER JACK (3915) BALDWIN CLEMENT BO (3921) CUTLER JOHN IE (3925) | | Morrison Fourmy Directory Co. |
| 1962 | <u>** ALICE Addresses **</u> AREVEALO ANTONIO F (3830) RALEY KATH E MRS H (3906) UNDER CONSTRUCTION (3907) SIV ER EDW B H (3910) WARD CHAS C H (3911) VANZANDT GUY Y H (3914) BALDES OTTO E H (3915) NEELY MAXINE H (3918) HULSE DON (3921) ISSAC JACOB H (3922) WOLCIK EMIL S H (3925) RUNDELL ADRIAN S (3926) WASHBURN SALLY F H (3934) BROWN J M H (3938) SAPPINGTON RICH D L REV (3942) <u>** AMOS Addresses **</u> WILLIAMS ELI (3822) CRAVEN MORITZ VO (3823) LEWIS GERTRUDE MRS (3826) LANE WESLEY (3827) HARGROVE LORETTA MRAE (3830) <u>** SCOTT Addresses **</u> FAULKNER AND (7006) SHAMROCK PLAZA APTS (7006) SOUTHLAWN (7006) | | R. L. Polk Co. |

PUR ID
Year **Uses**

NAICS

Source

1962 (continued)

OFC FOR APTS SEE (7006)
HSE OF BARGAINS WHSE (7018)
UZICK RADIO & TV SERV (7019)
DUNN LUCIUS M (7020)
FRONTIER CAFE (7020)
VACANT (7022)
CRAVEN MORTIZ V DENTIST (7024)
QUIK SAK DRIVE INN GROS (7026)
ECONOMY OIL CO NO (7046)
SERV STA (7046)
CAESAR BROS CATTLE CO (7102)
CAESAR BROS INC TRUCK (7102)
SLEDGE RED BODY SHOP (7103)
AUTO REPAIR (7103)
PETES AUTO SERV REPR (7113)
SCOTT STREET AUTO PARTS (7115)
SCOTT STREET WRECKING (7115)
SCOTT STREET PAINT & BOD (7117)
A&A REMODELING CO (7119)

N/A

**** SOUTHLAWN ST Addresses ****

UZICK MORRIS (3902)
WILLIAMS EDW (3906)
VACANT (3907)
SHELBY CHAS (3910)
NO RETUTIRN (3911)
TILER LAURANCE B (3914)
CRAWAY DON (3915)
BELSON ADAM (3918)
CLARK LAURANCE (3919)
THOMAS ELTON (3922)
JOHNSON HARVEY (3926)
RICHARDS JUANITA E (3927)
FARRELL JOHN (3930)
MARCUSE MAX (3931)
HUNTER WINBURN O B (3934)
JERRY SIMON (3935)
NALLEY THOS J (3938)
DRISKELL JUNIUS C (3939)
LANHAM ANDREW G (3942)
WHEELER ARGLE C (3943)

N/A

**** FAULKNER ST Addresses ****

JONES MARY (3902)

PUR ID**Year Uses****NAICS****Source**

1962 (continued)

ROSE HERMAN (3903)
BANDY WALTER C (3906)
MALONE VIRGIL L (3907)
WILLIAMS WILLIE L (3910)
WILSON CHAS (3911)
WILLIAMS JAS H (3914)
BROWN HERBERT (3915)
GUILLORY JOSEPH P (3918)
DEBOSE JOHN (3919)
MORRIS JOHN L (3922)
GRAY ERNEST (3923)
LITTLEJOHN H A (3926)
PEAKS RAYMOND (3927)
POZMANTIER SAM (3930)
AMES ALBERT REV (3931)
MC CORD OLETA MRS (3934)
THOMAS JASPER (3935)
AUSTIN WILLIE J (3938)
VACANT (3939)
BORNER WILLIE E (3942)
VACANT (3943)
LAW AUBREY P (3946)
VACANT (3947)

N/A

N/A

N/A

1968

**** ALICE ST Addresses ****

RALEY KA TH S MRS (3906)
SIVER SOW B A (3910)
PICKETT AARON 4 A (3911)
VANZANDT GUY Y 8 A (3914)
OELASBOUR NEVILLE A (3915)
MILLER ALINE 8 F (3918)
HUFF NATHAN T A (3921)
HEATH HERSCHEL A A (3922)
WOLCIK EMIL S A F (3925)
RANDALL EDITH MRS S (3926)
AREVEALO ANTONIO F A (3930)
GILMORE ED L A (3934)
LONG CLEDDIS A (3938)
UBISN LIONEL (3942)

**** AMOS ST Addresses ****

WILLIAMS ELI L (3822)
DAVIDSON DON B (3823)

R. L. Polk Co.

PUR ID**Year** **Uses****NAICS****Source**

1968 (continued)

MOORE GERTRUDE L MRS (3826)

HILL 001 S O A (3827)

HARGROVE LORETTA MRS (3830)

HARPER JESSIE M MRS (3831)

**** LEHALL ST Addresses ****

SANDERS JAMES (3802)

SANDERS JEWEL MRS (3802)

MITCHELL ALONZO M A (3810)

HUCHINS SAML O A (3814)

CLARK AMOS A (3818)

BARKSDALE GEO WA (3822)

EAGLIN ALESX A (3830)

BALDWIN CHARLES L JR (3839)

HUGHES VICTORIA (3841)

CYRUS CLARENCE (3843)

**** SCOTT ST Addresses ****

CRAVEN MORITZ V (6915)

DENTISTA (6915)

SHAMROCK PLAZA (7006)

SHAMROCK SERVICE (7007)

STATION A (7007)

A FIELD ALLEN (7018)

B SHAMROCK RECREATION (7018)

ENTERPRISES BLDG (7018)

MTCE A (7018)

LIVINGSTON BARBER (7019)

SHOP T BEAUTY QUEEN (7019)

BLOW TOP CLUB PRIV A (7020)

ROGERS BARBER SHOP S (7022)

AUTO SUPPLY (7024)

SADLER C HARRISON (7024)

GROS A (7026)

QUICK SAK DRIVE INN (7026)

GAS STA A (7046)

PREMIER PETROLEUM CO (7046)

CENTER WASHATERIA S (7102)

SAMPSON SUNSHINE (7102)

LEISSNER AUTO SALES (7103)

SLEDGE RED BODY (7107)

WORKS AUTO A (7107)

BUGGY WASH CAR WASH (7110)

PETES AUTO SERVICE (7113)

PUR ID**Year****Uses****NAICS****Source**

1968 (continued)

APARTMENTS (3813)
DIGGLES BOBERT L (3813)
GUIDRY JAMFS K (3813)
JONR S JOE B (3813)
LER JOHN JR (3813)
APAIOTMENTS (3814)
APARTMENTS (3816)
IROREES SDW (3816)
NO RETURN (3816)
THOMAS SMILE (3816)
VACANT (3816)
YOUNG ALICE (3816)
ALLENS LA SALLE (3817)
APARTMENTS (3817)
BUCHANAN CHARLES (3817)
JONES ARLEON (3817)
MONTGOMERY MARVIN (3817)
ALORO JOHN (3818)
ANDERSON RBOT (3818)
APARTMENTS (3818)
CARR W C (3818)
DROJEBS EWARO (3818)
FRANK OR IN (3818)
GIBSON ZONAR (3818)
HAMILTON DEL MONTE (3818)
INGRAM CHARLES (3818)
SEYMORE QANORIA (3818)
WILSON LEON (3818)
APARTMENTS (3821)
ARPS WINFORD (3821)
DOLANE BARBARA (3821)
HENDERSON LARRY (3821)
NO RETURN (3821)
600 WOER GOT (3822)
APARTMENTS (3822)
B 0 NOAUF WEALTHY (3822)
DINEALI MARTYNE (3822)
DROVES ROILLY A (3822)
GRE EN NEAL J (3822)
JACEBS ETHEL (3822)
JOHNSON MARVIN (3822)
ROBERTS FRANCE J (3822)

N/A

PUR ID**Year Uses****NAICS****Source**

1971 (continued)

AREVEALO ANTONIO F (3930)

GILMORE ED L (3934)

LONG CLEODIS (3938)

NEWTON ROBT (3942)

**** AMOS ST Addresses ****

WILLIAMS ELI (3822)

VACANT (3823)

N/A

LOUIS WILFUR (3826)

HILL ODIS (3827)

HARGROVE LORETTA MRS (3830)

HARPER JESSIE M MRS (3831)

**** LEHALL ST Addresses ****

DOUGLAS JAMES (3802)

THOMAS EDW (3802)

MITCHELL ALONZO M (3810)

HUCHINS SAML (3814)

CLARK AMOS (3818)

BARKSDALE CHRISTINE MRS (3822)

EAGLIN ALEX (3830)

NO RETURN (3839)

BIBBA MARY L MRS (3841)

**** SCOTT ST Addresses ****

CRAVEN MORITZ V DENTIST (6915)

SHAMROCK PLAZA APARTMENTS OFC (7006)

SHAMROCK SERVICE STATION (7007)

ANDREWS FASHION SHOE REPAIR (7018)

VACANT (7018)

N/A

LIVINGSTON BARBER SHOP & BEAUTY QUEEN (7019)

LA CHAT CLUB PRIVATE (7020)

UNIQUE BARBER SHOP (7022)

EDDIES CLEANERS (7024)

QUIK SAK DRIVE INN GROCERY (7026)

CHARLES AUTO GAS STA (7046)

VACANT (7102)

N/A

LEISSNER AUTO SALES USED (7103)

TAYLORS FOOD MARKET (7106)

SLEDGE RED BODY WORKS AUTO (7107)

BUGGY WASH CAR WASH (7110)

SCOTT STREET MACHINE SHOP (7113)

SCOTT STREET AUTO PARTS (7115)

VACANT (7115)

N/A

PATES CUT RATE LIQUOR & DRUGS (7120)

PUR ID**Year Uses****NAICS****Source**

1971 (continued)

POPES DISCOUNT STORE GRO (7120)

**** SOUTHLAWN ST Addresses ****

APARTMENTS (3801)

GOFF WILLIAM (3801)

ROBERTSON JOHN (3801)

THOMPSON PAULINE (3801)

WADDY RALPH (3801)

APARTMENTS (3802)

CAMERON CHARLES (3802)

DEARY JOHNNY (3802)

EARL CLARENCE (3802)

GUY ISAAC N (3802)

LIVINGS DENNIS (3802)

VACANT (3802)

N/A

VACANT (3802)

N/A

VACANT (3802)

N/A

WASHINGTON ANTHONY E (3802)

WELLS JOHN (3802)

APARTMENTS (3805)

ELDRIDGE ARTHUR (3805)

GUIDRY JOSEPH H (3805)

PIERCE SHERMAN U (3805)

VACANT (3805)

N/A

ADAMS SHERMAN (3806)

APARTMENTS (3806)

BROWN MARGT MRS (3806)

GIBBERT LINDA G MRS (3806)

GRIFFIN LILLIE MRS (3806)

KENNEDY HILTON (3806)

NOWLIN LEANORD (3806)

RANCE VIRGINIA MRS (3806)

VACANT (3806)

N/A

VACANT (3806)

N/A

VERNON RUFUS JR (3806)

APARTMENTS (3809)

CHAMBERS HERBERT D (3809)

GUILLORY SIDNEY (3809)

THOMAS WILLIE L (3809)

VACANT (3809)

N/A

APARTMENTS (3810)

BANKS GEORGIA MRS (3810)

BROWN ROBT (3810)

PUR ID
Year Uses

NAICS

Source

1971 (continued)

CHEVIS PIERRE (3810)
 CREAM LEONARD (3810)
 EDWARDS JOE JR (3810)
 KENNERSON CHARLES (3810)
 SMITH EDDIE (3810)
 THERANCE JOHNNIE JR (3810)
 VACANT (3810)
 VACANT (3810)
 ALLEN MITCHELL M (3813)
 APARTMENTS (3813)
 CHAMBERS FINK (3813)
 GREEN BAY (3813)
 VACANT (3813)
 APARTMENTS (3814)
 CHATMAN RICH D E (3814)
 GREEN LAWRENCE (3814)
 NO RETURN (3814)
 STEWART RUFUS (3814)
 THERMAN LEROY (3814)
 TRAHAN LAWRENCE (3814)
 VACANT (3814)
 VACANT (3814)
 VACANT (3814)
 WILLIAMS JAMES (3814)
 APARTMENTS (3816)
 COLEMAN LEWIS (3816)
 MANLEY TRAVIS H (3816)
 NERA HARVEY (3816)
 WALKER EDW JR (3816)
 WHEELER ELROY (3816)
 APARTMENTS (3817)
 BUCHANAN CHARLES I (3817)
 CARTER JULIUS (3817)
 COLLINS ARTHUR R (3817)
 WHITFIELD MINNIE M (3817)
 APARTMENTS (3818)
 HOLMES JOHNNY (3818)
 ROGERS BETTY MRS (3818)
 SKIPPER WILLIE L (3818)
 VACANT (3818)
 VACANT (3818)
 APARTMENTS (3821)

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

PUR ID**Year Uses****NAICS****Source**

1971 (continued)

APARTMENTS (3822)
GREEN CHARLES B (3822)
GREEN J NEAL MRS (3822)
JOHNSON MARVIN (3822)
KNIGHT REDMAN (3822)
NELSON ELLINOR P MRS (3822)
SHEFFIELD CAESAR (3822)
VACANT (3822)
VACANT (3822)
VACANT (3822)
VACANT (3822)
ALLEN WILLIE C (3825)
APARTMENTS (3825)
VACANT (3825)
WALKER JAMES A (3825)
APARTMENTS (3826)
POLK WM J (3826)
VACANT (3826)
VACANT APTS 39 44 (3826)
WALKER MINNIE P (3826)
APARTMENTS (3827)
CHASSION LAYTON (3827)
HARRISON DAVID (3827)
HOGAN J W (3827)
THOMAS CLEVELAND (3827)
VACANT (3827)
APARTMENTS (3829)
ESTER WALTER (3829)
VACANT (3829)
VACANT (3829)
VACANT (3829)
APARTMENTS (3830)
BRADFORD SAM (3830)
HANES SAML L (3830)
HOWELL ELIJAH (3830)
JONES ARVIE (3830)
ONEIL GENE (3830)
VACANT (3830)
VACANT (3830)
LIVINGSTON AUSIA (3902)
LAWRENCE LEFITTE J (3906)
GILLESPIE COUNTEE C (3907)

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

PUR ID**Year Uses****NAICS****Source**

1971 (continued)

BULLOCK OTTO (3910)
BEVIL WILLIE (3911)
FILER ELNORE MRS (3914)
CARAWAY DON R (3915)
SHELTON ANNETTE (3918)
CLARK LAWRENCE (3919)
THOMAS ELTON R (3922)
MOONEY JOE A (3923)
APARTMENTS (3925)
HOLLAND MORRIS W (3925)
JACKSON LEWIS (3925)
WARDLOW AUGUSTA (3925)
JOHNSON HARVEY (3926)
SMALL TELLIS (3927)
DAVE ROBERT L (3930)
THOMAS NATHAN E JR (3931)
GREEN SHADRACA J (3934)
BELL EMMITT D (3935)
BOSTICK JOSEPH (3938)
GRANT ELMA MRS (3939)
GATES CLEO (3942)
AUSTIN J RUBIN (3943)
COOPER CLAUDINE J (3946)
COOPER IVORY (3947)

**** FAULKNER ST Addresses ****

APARTMENTS (3826)
DRAKE CLARENCE (3826)
HARRIS JOHN (3826)
JORDON AMES (3826)
ROSS GRAHAM (3826)
VACANT (3826)
VACANT (3826)
VACANT (3826)
WILTON ROBT (3826)
APARTMENTS (3830)
GREEN L (3830)
MILSON ANNA G (3830)
RANDALL ROGER (3830)
TRYON JAMES (3830)
VACANT (3830)
JONES MARY (3902)
RATCLIFF JOSEPH (3903)

N/A

N/A

N/A

N/A

PUR ID**Year Uses****NAICS****Source**

1971 (continued)

HORNE DOROTHY (3906)
LEWIS MARY MRS (3906)
HAMM BEATRICE (3907)
WILLIAMS WILLIE L MRS (3910)
WILSON CHARLES (3911)
PRICE GUSSIE L MRS (3914)
BROWN HERBERT (3915)
GUILLORY JOSEPH P (3918)
GARNER WM (3919)
SANDERS TOMMIE G (3922)
GRAY ERNEST (3923)
ADAMS HAROLD E (3926)
EAGLIN OLIVER C (3927)
JENKINS OLIVER (3930)
AMES ALBERT REV (3931)
NO RETURN (3934)
THOMAS JASPER (3935)
AUSTIN WILLIE J (3938)
JACKSON CLIFFORD L (3939)
BORNER WILLIE E (3942)
WASHINGTON CLARENCE (3943)
PELLERIN VERA M MRS (3946)
CHRISTMON OLLIE M (3947)

1975

**** ALICE ST Addresses ****

RALEY CLIFFORD (3906)
SIVER EDW B (3910)
PICKETT ARON (3911)
GREEN CLARENCE (3914)
DELASBOUR NEVILLE (3915)
MILLER EARLINE MRS (3918)
HUFF NATHAN T (3921)
HEATH HERSCHEL (3922)
VACANT (3925)
RANDALL EDITH MRS (3926)
KURGER HAROLD (3930)
ACOSTA RUDY G (3934)
LONG CLEODIS (3938)
NEWTON ROBT E (3942)

**** AMOS ST Addresses ****

WILLIAMS ELI (3822)
CLAYBORNE WM (3823)

R. L. Polk Co.

N/A

PUR ID**Year Uses****NAICS****Source**

1975 (continued)

LEWIS WILFRED (3826)

HILL ODIS (3827)

HARGROVE LORETTA MRS (3830)

HARPER JESSIE M MRS (3831)

**** LEHALL ST Addresses ****

A DAVIS ELMER JR (3802)

B JOHNSON MAXIE JR (3802)

MITCHELL ALONZO M (3810)

HUTCHINS SAMI (3814)

CLARK AMOS (3818)

BARKSDALE CHRISTINE MRS (3822)

EAGLIN ALEX H (3830)

VACANT (3839)

N/A

CARTER LILLIE (3841)

FRANKLIN WILLIE J MRS (3843)

**** SCOTT ST Addresses ****

CRAVEN MORITZ V DENTIST (6915)

SHAMROCK PLAZA (7006)

SHAMROCK SERVICE STATION (7007)

REPAIR (7018)

A JAKE S SUPER FLY RECORDS (7018)

B ANDREWS FASHION SHOE (7018)

BEAUTY QUEEN (7019)

LIVINGSTON BARBER SHOP (7019)

LA CHAT CLUB (7020)

UNIQUE BARBER SHOP (7022)

EDDIE S CLEANERS (7024)

GROCERY (7026)

QUIK SAK DRIVE INN (7026)

CHARLES OIL CO GAS STA (7046)

WASHATERIA COIN OPR (7102)

WILLIAMS LAUNDRY (7102)

LEISENER AUTO SALES USED (7103)

KNIGHT S FOOD MARKET (7106)

SLEDGE RED BODY WORKS (7107)

BUGGY WASH CAR WASH (7110)

SCOTT STREET GARAGE (7113)

SCOTT STREET AUTO PARTS (7115)

A POPE LIQUOR STORE (7120)

POPE S DISCOUNT STORE GRO (7120)

**** SOUTHLAWN ST Addresses ****

APARTMENTS (3801)

PUR ID**Year Uses****NAICS****Source**

1975 (continued)

GASTON PERSEY (3801)

GOFF WILLIAM (3801)

PARKS JOHNNIE (3801)

ROY FRANCIS (3801)

ANTEONE HOUSTON (3802)

APARTMENTS (3802)

BANKS ANN (3802)

CREAR LEONARD (3802)

GUY ALBERT (3802)

MAMOU CHARLES (3802)

NICHOLS JOHNNIE (3802)

PITTS JAMES (3802)

SMITH LEE (3802)

VACANT (3802)

N/A

WASHINGTON GARFIELD (3802)

APARTMENTS (3805)

BROWN FREDK (3805)

LLSTER MAURICE TL (3805)

MORGPN HENRY (3805)

PRICE DANI (3805)

APARTMENT (3806)

ISSAC JAMES (3806)

STEVENS ODEL (3806)

VACANT (3806)

N/A

VACANT (3806)

N/A

VACANT (3806)

N/A

VACANT APTS (3806)

N/A

WESLEY DAVID (3806)

APARTMENTS (3809)

BROWN ELVY (3809)

KELUM LYNETTE (3809)

MC ARTHUR OTIS (3809)

ROLLEY JOHNNIE (3809)

APARTMENTS (3810)

APARTMENTS (3813)

BYMUM C A (3813)

PINKEY OTHA (3813)

STEELE EVELYN M (3813)

WASHINGTON GEO A (3813)

APARTMENTS (3814)

GIMS MARRY (3814)

MICHELL A J (3814)

PUR ID**Year Uses****NAICS****Source**

1975 (continued)

NEWTON JERRY (3814)

SENEGAL PATK (3814)

SILLER VERA (3814)

VACANT (3814)

N/A

VACANT (3814)

N/A

VACANT (3814)

N/A

VACANT (3814)

N/A

VACANT (3814)

N/A

APARTMENTS (3816)

BAINES LAWRENCE (3816)

REECE ODELL (3816)

SINGLETON JESSE (3816)

TEZENE ENOLA (3816)

WILLIAMS ANDREW (3816)

APARTMENTS (3817)

BUCHANAN CHARLES I (3817)

MARTIN LA ROY (3817)

VACANT (3817)

N/A

VACANT (3817)

N/A

APARTMENTS (3818)

BONAHM NATHAN (3818)

EVER JOSEPH (3818)

STEVERSON CLEVELAND (3818)

VACANT (3818)

N/A

VACANT (3818)

N/A

APARTMENTS (3822)

TUICKER PEGGY (3822)

APARTMENTS (3825)

JOHNSON HERBERT (3825)

RELLA ARVIE (3825)

VACANT (3825)

N/A

APARTMENTS (3826)

BRUINES RUBY (3826)

MOSSEY KENNETH (3826)

VACANT (3826)

N/A

VACANT (3826)

N/A

VACANT (3826)

N/A

VACANT (3826)

N/A

VACANT (3826)

N/A

WALKER MINNIE (3826)

APARTMENTS (3827)

GARFIELD EVERETT (3827)

PUR ID**Year Uses**

1975 (continued)

NAICS**Source**

LEVINE KENNETH (3827)
MOORE EVERETTE (3827)
MOORE HENRY (3827)
WALKER OTIS (3827)
APARTMENTS (3829)
HOGAN EDW (3829)
MITCHEL BETTY (3829)
SCOTT JAMES (3829)
VACANT (3829)
APARTMENTS (3830)
COFFMAN SALLE (3830)
GREEN LINDA (3830)
HORNE TOMMY (3830)
NERO HARVERY (3830)
SLOAN EDDIE (3830)
LIVINGSTON AUSIA (3902)
LAWRENCE LEFITTE J (3906)
BECKHAM BONITA L (3907)
JOHASON MITCHE U (3910)
BEVIL WIL HE (3911)
FILER ELNORE MRS (3914)
CARAWAY DON R (3915)
HUBBARD LEROY (3918)
CLARK LAWRENCE (3919)
BUSBY DELORIS (3922)
LEE L Z (3923)
APARTMENTS (3925)
JACKSON JONES (3925)
KRYKENDALL EMMA MRS (3925)
SMITH BARBARA (3925)
JOHNSON HARVEY (3926)
SMALL TELLIS (3927)
DAVE ROBERT L (3930)
THOMAS NATHAN E JR (3931)
GREEN SHADRACA J (3934)
BELL EMMITT D (3935)
BOGANY BIRDIE M MRS (3938)
GRANT ELMA MRS (3939)
GATES CLEO (3942)
AUSTON IDA M MRS (3943)
DEESE W B (3946)
DAVE SAMUEL (3947)

N/A

PUR ID
Year **Uses**

NAICS

Source

1975 (continued)

**** FAULKNER ST Addresses ****

APARTMENTS (3826)
 BLEDSOE LARRY G (3826)
 BRUNS RUBY (3826)
 JOHNSON LEROY (3826)
 MOSBY KENNETH (3826)
 VACANT (3826)
 VACANT (3826)
 VACANT (3826)
 VACANT (3826)
 VACANT (3826)
 VACANT APTS (3826)
 WALKER MINNIE (3826)
 WILLIAMS JOHNNIE (3826)
 WILLIAMS WILLIE (3826)
 APARTMENTS (3830)
 GREEN LIEUTENANT (3830)
 GREEN MOLLY A (3830)
 KENRNERSON LEON (3830)
 MURRY WALTER (3830)
 VACANT (3830)
 GILLESPIE FISH MARKET (3842)
 JONES MARY MRS (3902)
 RATLIFF JOSEPH (3903)
 HARRELS EVONNE MRS (3906)
 HANMM BEATRICE (3907)
 WILLSON GWEN (3910)
 WILSON CHARLES (3911)
 PRICE GUSSIE L MRS (3914)
 BROWN HERBERT (3915)
 GUILLORY JOSEPH P (3918)
 GAMER WM (3919)
 SANDERS TOMMIE G (3922)
 GRAY EDDIE M MRS (3923)
 ADAMS HAROLD E (3926)
 EAGLIN OLIVER C (3927)
 JENKINS OLIVER (3930)
 AMES ALBERT REV (3931)
 PARKER ROSA L MRS (3934)
 THOMAS JASPER (3935)
 AUSTIN WILLIE J (3938)
 JACKSON CLIFFORD L (3939)

N/A

N/A

N/A

N/A

N/A

N/A

N/A

PUR ID**Year Uses****NAICS****Source**

1975 (continued)

VACANT (3942)

N/A

WASHINGTON CLARENCE (3943)

FOUNTAIN WALKER (3946)

CHRISTMON OLLIE M (3947)

**** ALICE Addresses ****

GALINDOS RANCH (3830)

GO INTERNATIONAL INC (3901)

ASSOCIATED EQUIPMENT CO (3902)

ASSOCIATED WELDING SUPPLY INC (3902)

1980

**** ALICE ST Addresses ****

R. L. Polk Co.

CARTRIGHT C (3906)

SIVER EDW B (3910)

PICKETT ARON (3911)

GREEN CLARENCE D (3914)

DELASBOUR NEVILLE (3915)

MILLER EARTINE MRS (3918)

HUFF NATHAN T (3921)

HEATH HERSCHEL (3922)

WATSON ROY (3925)

RANDALL EDITH MRS (3926)

AREVEALO ANTONIO F (3930)

GILINORE DAY CARE CENTER (3934)

LONG CL (3938)

NEWTON ROBT E (3942)

**** AMOS ST Addresses ****

WILLIAMS ELI (3822)

VACANT (3823)

N/A

HOIN BETTY (3826)

HIL ODIA (3827)

HARGRAVE LORETTA MRS (3830)

HARPER JESSIE M MRS (3831)

**** LEHALL ST Addresses ****

AFIGGS PHILIP (3802)

B TAYLOR NITA (3802)

MITCHE U ALONZO M (3810)

HUTCHINS SAMI (3814)

CLARK HATTIE MRS (3818)

BARKSDALE CHRISTINE MRS (3822)

EAGLIN LEONA MRS (3830)

COFFINANS WJ RIE (3839)

FRANKLIN WILLIE J MRS (3843)

PUR ID
Year Uses

NAICS

Source

1980 (continued)

**** SCOTT ST Addresses ****

CRAVEN MORITZ V DENTIST (6915)
SHAMROCK PLAZA (7006)
SLTAMROCK SERVICE STATION (7007)
A JAKES SUPER FLY RECORDS (7018)

B VACANT (7018)

N/A

BEAUTY QUEEN (7019)

LIVINGSTON BARBER SHOP (7019)

LIT CHAT CLUB (7020)

UNIQUE BARBER SHOP (7022)

VACANT (7024)

N/A

GROCERY (7026)

QUIK SAK DRIVE INN (7026)

CHARLES OIL CO GAS STA (7046)

VACANT (7102)

N/A

LEISSNER AUTO SALES USED (7103)

B & B SUPERMARKET (7106)

SLEDGE PAINT & BODY (7107)

WORKS AUTO (7107)

BÜGGY WASH CAR WASH (7110)

SCOTT STREET GARAGE (7113)

SCOTT STREET AUTO PARTS (7115)

P JS FOOD CETTET GRO (7120)

SAYRES LIQUOR (7120)

**** SOUTHLAWN ST Addresses ****

APARTMENTS (3801)

CAMBELL ALBERT (3801)

TOWNSEND L E (3801)

VACANT (3801)

N/A

WHITE DAN (3801)

ANDERSON LININE (3802)

APARTMENTS (3802)

HALL EDITH (3802)

JOHNSON HARLON (3802)

PETE VIRGIN (3802)

VACANT (3802)

N/A

VACANT (3802)

N/A

VACANT (3802)

N/A

VACANT (3802)

N/A

VACANT (3802)

N/A

VACANT (3802)

N/A

APARTMENTS (3806)

PUR ID**Year Uses**

1980 (continued)

NAICS**Source**

APARTMENTS (3806)
BROWN FREDK (3806)
GAINES STEPH TL (3806)
GREEN ANDERSON (3806)
HOPKINS ROOSEVELT (3806)
MOORE ERWIEN (3806)
VACANT (3806)
APARTMENTS (3809)
ARCNEAUX ALTON (3809)
GIPSON FRANCES (3809)
MADISON LESSIE (3809)
VACANT (3809)
APARTMENTS (3810)
MARTIN JOSETTA (3810)
MC CALLISTER EDDIE (3810)
MORRIS RUDELL (3810)
PETRE FRANKIE (3810)
SAMEDO PHILIP (3810)
VACANT (3810)
VACANT (3810)
VACANT (3810)
VACANT (3810)
VACANT (3810)
APARTMENTS (3813)
HARVEY ROBT (3813)
SHELTON CURTIS (3813)
VACANT (3813)
VACANT (3813)
APARTMENTS (3814)
APARTMENTS (3816)
FERRELL ALBERT (3816)
GREEN JOHNNIE (3816)
LEWIS WILLIE (3816)
MC CLINTON HAZEL (3816)
VACANT (3816)
APARTMENTS (3817)
JOHNSON ALVIN (3817)
JONES LEANS (3817)
VACANT (3817)
VACANT (3817)
APARTMENTS (3818)
DIXON EVORN (3818)

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

PUR ID**Year Uses**

1980 (continued)

NAICS**Source**

VACANT (3818)
APARTMENTS (3822)
LOVINGS DEWAYNE (3822)
STEELE EVLIN (3822)
TATUM WILWOOD (3822)
VACANT (3822)
VACANT (3822)
VACANT (3822)
VACANT (3822)
APARTMENTS (3825)
BLENMAN DAVE (3825)
JOHNSON HERBERT (3825)
WILLIE LEWIS (3825)
APARTMENTS (3826)
CEPHUS ERNA (3826)
HALL BOOKER T (3826)
VACANT (3826)
VACANT (3826)
WALKER MINNIE (3826)
APARTMENTS (3827)
BLANK DANI (3827)
GARFIELD EVERETT (3827)
ROYERS FRADIE (3827)
VACANT (3827)
WILLIAMS DELORES (3827)
APARTMENTS (3829)
BROWN RUSSELL (3829)
CARTER WILLIE T (3829)
DAVIS SALEM (3829)
VACANT (3829)
LSIVERARD ROBT (3829)
APARTMENTS (3830)
GREEN JEANETTE (3830)
MURRAY WALTER (3830)
RATCLIFF DOROTHY (3830)
ROBERTS LANIS (3830)
STAFFORD AGNES (3830)
LIVINGPTON AUSIA (3902)
LAWRENCE L J (3906)
FAVORS MILDRED (3907)
NO RETURN (3910)
BEVIL WILLIE (3911)

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

PUR ID**Year Uses****NAICS****Source**

1980 (continued)

THORN ANGELINA (3914)

CARAWAY DON R (3915)

SCOTT ADELLE MRS (3918)

CLARK LAWRENCE (3919)

BUSBY ROBERT (3922)

HOLMES WILBERT C (3923)

APARTMENTS (3925)

FRANKLIN ROBT (3925)

KRYKENDALL KARL (3925)

VACANT (3925)

N/A

JOHNSON HARVEY (3926)

SMALL TELLIS (3927)

DAVE ROBERT L (3930)

THOMAS NATHAN E JR (3931)

GREEN SHADRACA J (3934)

BELL JANICE MRS (3935)

BOGANY BIRDIE M MRS (3938)

GRANT ELMA MRS (3939)

GATES CLEO (3942)

AUSTON IDA M MRS (3943)

WALLACE SHIRLEY (3946)

DAVE SAMUEL (3947)

**** FAULKNER ST Addresses ****

APARTMENTS (3826)

HAO BOOKER T (3826)

JOHNSON LEVI (3826)

MAGNUS MODLICS MRS (3826)

VACANT (3826)

N/A

VACANT (3826)

N/A

APARTMENTS (3830)

GREEN L T (3830)

GREEN RUBY D (3830)

NAT CALVIN (3830)

PRENELL JULIE A (3830)

VACANT (3830)

N/A

VACANT (3830)

N/A

VACANT (3830)

N/A

VACANT (3842)

N/A

POLLEY L T (3902)

ROBERTS PATRICIA (3903)

HARRELLS YVONNE MRS (3906)

SENEGAL JOSEPH (3907)

PUR ID**Year Uses****NAICS****Source**

1980 (continued)

| | | | |
|------|--|-----|--------------------------------|
| | KING WILLIE L (3910) | | |
| | WILSON CHARLES (3911) | | |
| | PRICE GUSSIE L MRS (3914) | | |
| | BROWN HERBERT (3915) | | |
| | GUILLORY JOSEPH P (3918) | | |
| | GARNER MARVIN (3919) | | |
| | SANDERS TOMMIE G (3922) | | |
| | GRAY EDDIE M MRS (3923) | | |
| | ELLIS HENRY (3926) | | |
| | EAGLIN OLIVER C (3927) | | |
| | JENKINS OLIVER E (3930) | | |
| | AMES ALBERT REV (3931) | | |
| | VACANT (3934) | N/A | |
| | THOMAS JASPER (3935) | | |
| | AUSTIN WILLIE J (3938) | | |
| | JACKSON CLIFFORD L (3939) | | |
| | BORNER LEOA (3942) | | |
| | WASHINGTON RUBY (3943) | | |
| | FOUNTAIN WALKER (3946) | | |
| | CHRISTMON OLLIE M (3947) | | |
| 1982 | Address not Listed in Research Source | N/A | Southwestern Bell Yellow Pages |
| 1983 | <u>** ALICE Addresses **</u> | | Southwestern Bell Yellow Pages |
| | GUERRA RUBEN G (3830) | | |
| | FIELD SERVICE (3901) | | |
| | MICRO GAGE INC (3901) | | |
| 1986 | <u>** ALICE ST Addresses **</u> | | R. L. Polk Co. |
| | SILERSTEAN JOE (3906) | | |
| | SIVER EDW B (3910) | | |
| | PICKETT ARON (3911) | | |
| | GREEN CLARENCE JR (3914) | | |
| | DELASBOUR NEVILLE (3915) | | |
| | MILLER ORLEAN (3918) | | |
| | VACANT (3921) | N/A | |
| | NO RETURN (3922) | | |
| | VACANT (3925) | N/A | |
| | RANDALL EDITH MRS (3926) | | |
| | AREVEALO HELEN (3930) | | |
| | GILMORE IRA N (3934) | | |
| | LONG CLEODIS (3938) | | |

PUR ID**Year Uses****NAICS****Source**

1986 (continued)

NEWTON ROBT E (3942)

**** AMOS ST Addresses ****

WILLIAM M (3822)

VACANT (3823)

N/A

JOHNSON NELLIE (3826)

HILL RUBY (3827)

HARGROVE LORETTA MRS (3830)

HARPER JESSIE M (3831)

**** LEHALL ST Addresses ****

VACANT (3802)

N/A

A VACANT (3802)

N/A

B VACANT (3802)

N/A

MITCHELL ALONZO M (3810)

HUTCHINS SAML (3814)

CLARK HATTIE MRS (3818)

BARKSDALE GEO W (3822)

EAGLIN LEONA MRS (3830)

JOSEPH WANDA (3839)

DAVIS WILLIE (3841)

FRANKLIN WILLIE J MRS (3843)

**** SCOTT ST Addresses ****

CRAVEN MORITZ V DENTIST (6915)

SOUTH LAWN PALMS REAL (7006)

DIMLNOND SHAMROCK GAS (7007)

A VACANT (7018)

N/A

B VACANT (7018)

N/A

BEAUTY QUEEN (7019)

LIVINGSTON BARBER SHOP (7019)

VACANT (7020)

N/A

UNIQUE BARBER SHOP (7022)

VACANT (7024)

N/A

GROCERY (7026)

QUILK SAK DRIVE INN (7026)

DAVIS OIL CO GAS ATA (7046)

VACANT (7102)

N/A

VACANT (7103)

N/A

VACANT (7106)

N/A

SLEDGE PAINT & BODY (7107)

WORKS AUTO (7107)

SCOTT STREET GARAGE (7113)

SCOTT STREET AUTO PARTS (7115)

A & A SUPERMARKET (7120)

PUR ID**Year** **Uses****NAICS****Source**

1986 (continued)

VACANT (7120)

N/A

**** SOUTHLAWN ST Addresses ****

LEMON KENNY (3803)

FRANKS CAROLYN (3805)

EVANS SANDRA (3809)

STEBER LINDA (3810)

HUGHES EMMA J (3817)

APARTMENTS (3818)

MADISON CHARLENE W (3818)

PICKENS KAREN (3818)

TRICHARD CLARA M (3818)

ADDISON ANNIE (3822)

SMITH EDWARD L (3822)

MIMS LIZZIE (3825)

MENEFEER PATRICIA (3826)

LEWIS LORETTA (3829)

LIVINGSTON AUSIA (3902)

LAWRENCE L J (3906)

NO RETURN (3907)

VACANT (3910)

N/A

BEVID WILLIE (3911)

THORN ANGEL (3914)

BUTLER MARJIE (3918)

CARAWAY DON R (3918)

CLARK LAWRENCE (3919)

BUSBY ROBERT (3922)

HOLMES WILBERT C (3923)

JOHNSON HARVEY (3926)

SMALL TEL UIS (3927)

DAVE ROBERT L (3930)

CAMBELL IDA (3931)

GREEN SHADRACA J (3934)

BELL JANICE MRS (3935)

THORNPSON RUBE (3938)

GRANT ELMA MRS (3939)

GATES CLEO (3942)

AUSTIN IDA M MRS (3943)

WALLACE SHIRLEY A (3946)

DAVE SAMUEL (3947)

**** FAULKNER ST Addresses ****

APARTMENTS (3826)

BUCHANAN MAXINE (3826)

PUR ID**Year** **Uses****NAICS****Source**

1986 (continued)

COLLIER OPHELIA (3826)
NEVELS GWENDOLYN (3826)
POLK DELORES (3826)
THOMAS JACQUELINE (3826)
LKIZZEE JACQUELINE (3826)
APARTMENTS (3830)
DAVIS DELORES (3830)
FERGUSON JACQUELINE (3830)
NEVELS GERTRUDE (3830)
SMITH DORIS (3830)
LROBINSON ALLEANOR (3830)
GILLESPIES FISH MARKET (3842)
POLLEY L T (3902)
LYONS MARY (3903)
HARREILS YVONNE MRS (3906)
KENNERSON HELEN (3907)
NAUAJO SHIRLEY A (3910)
WILSON CHARLES S (3911)
NO RETURN (3914)
BROWN HERBERT (3915)
AUSTIN WILLIE J (3918)
GUILLORY JOSEPH P (3918)
GAMER MARVIN B (3919)
NO RETURN (3922)
GRAY EARNEST M MRS (3923)
ELLIS HENRY J (3926)
EAGLIN OLIVER C (3927)
YOUNG WINSTON (3930)
AMES NELLIE (3931)
BRYANT LA SALLE A (3934)
THOMAS JASPER (3935)
JACKSON L (3939)
BORMER CYNTHIA (3942)
ARDS OLA (3943)
VACANT (3946)
CHIRESTNON OLLIE M (3947)

N/A

1988 Address not Listed in Research Source

N/A

Southwestern Bell Yellow Pages

1993 **** ALICE ST Addresses ****

HENDERSON BL (3910)
GAIES LINDA (3911)

Southwestern Bell Telephone Company

PUR ID
Year **Uses**

NAICS

Source

1993 (continued)

PICKETT ARON (3911)

PKCKETT SAMANTHA (3911)

DELASBOUR NEVILLE (3915)

LONG CLEODIS (3938)

**** AMOS ST Addresses ****

JOSON NELLIE (3826)

BAILEY FB (3827)

HARRIS CTEN (3827)

HARPER JESSIE MAE (3831)

**** LEHALL ST Addresses ****

BARKSDALE GEO W (3822)

CARVER LEONA EAGLIN (3830)

**** SCOTT ST Addresses ****

CRAVEN MORIT V DOS (6915)

DLT DAN (7046)

ROTENBERRY TOM (7103)

**** SOUTHLAWN ST Addresses ****

TALLEY JOANN (3802)

WILSON PATRICIA (3802)

HUMPHREY DOLLIE (3814)

ALDAY MARIA ANTONIA (3818)

REED CASSIE (3818)

REED WILLINE (3818)

ADAMS JUANITA (3822)

PICKROM KELA (3822)

SMITH EDWARD L (3822)

PETERS ROSHONDA (3825)

NGUYEN UYEN PHITHI (3829)

LIVINGSTON JUNE (3902)

LIVINGSTON JUNE (3902)

LUVINGSON AUSIA (3902)

LUVINGSON AUSIA (3902)

THOMPSON RUBE (3910)

BEVIL JESSE (3911)

CARAWAY DON RAY (3915)

CARAWAY NELLIE M (3915)

BROOKS E (3918)

CLARK LAWRENCE (3919)

HOLMES ALBERTINE (3923)

SMALL BESSIE (3927)

DAVE ALBERTA (3930)

DAVE CEDRIC DONALD (3930)

PUR ID**Year** **Uses****NAICS****Source**

1993 (continued)

DAVE ROBERT LEE (3930)

GRANT ELMA (3939)

AUSTIN RUBIN (3943)

CHRIESTMON B (3946)

DAVE ANITRA (3947)

DAVE SAM I (3947)

**** FAULKNER ST Addresses ****

CARTER CHARIES JR (3830)

THOMAS FLOYD PHILLIP (3903)

WOODARD MARY ANN (3911)

BROWN LATASHA (3918)

ADAMS RUTH E MRS (3926)

ELUS HENRY DAMES (3926)

EAGLIN CHUCK (3927)

EAGLIN OLIVER CHARLES SR (3927)

THOMAS ETTA RUTH (3935)

THOMAS JASPER (3935)

AUSTIN WILLIE (3938)

JACKSON SARAH M (3939)

SHACKLEFORD L M (3946)

2000

**** ALICE ST Addresses ****

B L HENDERSON (3910)

TAWANNA HENDERSON N (3910)

ARON PICKETT (3911)

SAMANTHA PICKETT (3911)

FALIETA GREEN (3914)

NEVILLE DELASBOUR (3915)

THERESA HALL (3922)

NEW SLD RCK MSSNR Y (3925)

HELEN R AREVEALO (3930)

I N GILMORE (3934)

CLEODIS LONG (3938)

JOANNA NEWTON (3942)

**** AMOS ST Addresses ****

3823 NP (3822)

AL IEN JOHNSON (3826)

CLEM HARRIS (3827)

JESSIE M HARPER (3831)

**** LEHALL ST Addresses ****

ALONZO M MITCHELL (3810)

GRACIDE HUTCHINS (3814)

Cole Information Services

PUR ID
Year **Uses**
2000 (continued)

NAICS

Source

ELNORA CLARK (3818)
GEORGE W BARKSDALE (3822)
3841 3843 NP (3839)

**** SCOTT ST Addresses ****

NIMER SALINAS (6915)
STHLWN PALMS APTS (7006)
FOOD MART (7007)
UNIQUE BARBER SHOP (7022)
DAN DAVIS (7046)
A BETR CHCE RFRR (7106)
BETTER CHCE RFRR I (7106)
SENIORS WE ARE N (7106)
HAYES PNT&BDY SHP (7107)
SCOTT STREET AUTO (7113)
SCOTT STRET AT INC (7115)
A & A SUPERMARKET (7120)

**** SOUTHLAWN ST Addresses ****

CHIUHTA STROMAN (3802)
JAMECIA FIELDER (3802)
TU T NGUYEN (3802)
MAN NGUYEN (3803)
NHO D NGUYEN (3803)
A I PHILLIPS (3806)
APARTMENTS DENESICO DURALL (3806)
WANDA SPENCER (3806)
APARTMENTS (3809)
J M BODDEN (3809)
APARTMENTS DORIS FOLEY (3810)
JESSIE HILL (3810)
MARY THOMPSON (3810)
NATHALIRE RYAN (3810)
TONI GAILS N (3810)
STEPHANIE CONNER (3813)
TASHA STEWART (3813)
ANDREA D MOORE (3814)
APARTMENTS JOHNNIEST HAMILTON (3814)
CRYSTAL JENKINS (3814)
DOLLIE HUMPHREY (3814)
THU T LAM (3814)
APARTMENTS (3817)
YOLANDA MINGER (3817)
MAYELA HUERTA N (3818)

PUR ID**Year** **Uses****NAICS****Source**

2000 (continued)

SABRINA A FRANCIS (3818)
EDDIE DSBORNE (3821)
B JOHNSON (3822)
ROCHELLE MASON (3822)
SHERIKA EVANS (3825)
APARTMENTS LANG T HUYNH (3826)
FROYDEKWA VAUGHNS (3826)
HONG NGUYEN (3826)
B DAVIS (3829)
DINH T NGUYEN (3830)
WANDA F COLEMAN (3830)
L J LAWRENCE (3906)
TROY MC CLELLAND (3907)
TROY MC CLELLAND (3907)
WAYMON ME CLELLAND (3907)
RUBE THOMPSON (3910)
NELLIE M CARAWAY (3915)
JASON GREAVES (3918)
LAWRENCE CLARK (3919)
ABERTINE HOLMES N (3923)
HARVEY JOHNSON (3926)
TERRIE JOHNSON N (3926)
BESSIE SMALL (3927)
ALBERTA DAVE (3930)
ROBERT L DAVE (3930)
TROYIS CARRINGTON (3931)
GREEN BEADIE M RN (3934)
DONNA SAMPY (3935)
ELMA GRANT (3939)
IDA M AUSTIN (3943)
RUBIN AUSTIN (3943)
B CHRIESTMON (3946)
ANITRA DAVE (3947)
SAMUEL DAVE (3947)
**** FAULKNER ST Addresses ****
APARTMENTS (3826)
CLAUDE J BESSARD (3826)
MAEA HOLMES (3826)
PHI PHAM (3830)
3903 NP (3902)
EVONNE GAMER (3906)
JOHN MORRIESETTE (3907)

PUR ID**Year Uses****NAICS****Source**

2000 (continued)

DARREN WILSON (3911)
ANDREW MILLIGAN (3915)
FAY CANNON (3915)
JIMMY DICKENS (3915)
JOSEPH GUILLORY (3918)
MARVIN K GARNER (3921)
ANDREA JOHNSON (3922)
ERNEST GRAY (3923)
HENRY J ELLIS (3926)
RUTH E ELLIS (3926)
OLIVER C EAGLIN SR (3927)
GOLDYE DAVIS (3931)
ETTA R THOMAS (3935)
JASPER THOMAS (3935)
WILLIE AUSN (3938)

2004

**** ALICE ST Addresses ****

Cole Information Services

EVELYN MCELESINE (3906)
OSEPH JCELESTFNE J (3906)
ARN JPICKETL JR (3911)
SARNANTHA L CKETT (3911)
FALIETA RGREEN (3914)
GARI GGREEN (3914)
NEVILLE JDELASBOUR (3915)
VEMRRA LEE DELASBOUR (3915)
AINEDMILLER 930 NP (3918)
EDWARD EHENDERSON 93 NP (3921)
ELKE M HENDERSON 930 NP (3921)
NO INFORMATION (3922)
NEW SLD HOCK MSNLY BS (3925)
ANNIE WILLIAMS (3926)
MIQUELA LOPEZ 020 NP (3930)
ALBERT GILMOR (3934)
GAIL V GLRORE (3934)
CLEODIS CLOG NG 66 UP (3938)
OLA BLOA G 660 NP (3938)
JO NEWTON (3942)
JOANA ANNA NEWTON (3942)
**** AMOS ST Addresses ****
LANDA WIATFOS (3823)
FBBALEY (3827)
NO INFORMATION (3830)

PUR ID**Year Uses****NAICS****Source**

2004 (continued)

BUMELL B HARPER 89 NP (3831)

BUMELL HARPER SR 89 NP (3831)

**** SCOTT ST Addresses ****

MARVIN FLEMING (6915)

TAMMY L FLEMING (6915)

RENDZ BY TAMMY (6915)

SOUTHLAWN PALMS APTS (7006)

UR FOOD MART (7007)

UR FOOD STORE (7007)

UR PHONE CTR (7007)

GALA D TIRES (7012)

YS USED TIRES +D (7012)

GIHZY NAILS (7014)

SUNNY FASHION& BEAUTY (7016)

SCOTT CHINESE FOOD (7018)

UNIQUE BARBER SHOP (7022)

GOOD MART FOOD STORE (7026)

SENIORS WE ARE (7106)

SCOTT STREET AUTO PARTS INC (7115)

A & A TUAN GROCER (7120)

**** SOUTHLAWN ST Addresses ****

AARON PICKETT + +713 747 368 E (3802)

APARTMENTS (3802)

DJOHNSON (3802)

HA EI TSA 0 9 63 81 NP (3802)

JESSICA L COPPER (3802)

KSMITH + 713 747 300 E (3802)

LACRETA SHIELDS (3802)

LAVERT COOPER (3802)

PAUL CARPENTER (3802)

SHOLKOMBE (3802)

TAMMY CARPENTER (3802)

APARTMENTS (3803)

ASE 5 A+EN (3803)

ASHTY AFCN (3803)

LASHONDAEVE (3803)

MAN+TGSYEN (3803)

TUAN DHNGW (3803)

+CMATTH N (3806)

A TROY SMENS 01 NP (3806)

APARTMENTS (3806)

APARTMENTS (3806)

PUR ID**Year Uses****NAICS****Source**

2004 (continued)

C BHEWS (3806)
CARDWEN D TE EY (3806)
CHRISTINE LAYNND (3806)
DUNG N EN (3806)
IA TIMROTRY RSRHER 01 NP (3806)
LACRETA SHEIS 0 02 7 P (3806)
LEE COSEY (3806)
MCHEE PERRY (3806)
NITA NEWSOME (3806)
P SHAMEK B DRED (3806)
PRESCILLA TAYOR (3806)
RAMONA L SPENCR (3806)
TAIARA SANDALS (3806)
WANDA SPENER (3806)
I ANGELA HAMESS (3806)
I BPATCIA DAVIS A (3806)
RISTINE LAYMOD (3806)
SHARNEKA BUNDRED (3806)
APARTMENTS (3809)
BNORA LEVY Y (3809)
GWENDOLYN A ISLES (3809)
ALLY CHATRRMN E (3810)
APARTMENTS (3810)
BEAYK ARTBIE (3810)
BETTYRVIE (3810)
DOROTHY MFOLEY (3810)
JOHN DESS (3810)
KHATE (3810)
KATHY BROWN (3810)
KELIE CHATTMAN (3810)
LA NESHIA VARGAS (3810)
LAESHIA VARGA (3810)
MARIE BES SO (3810)
RFARRELL (3810)
RAMONA KINDLE (3810)
RAMONA KINDLE (3810)
N MYRTE UARELT (3810)
+DEQIALA COOR 02 NP (3813)
APARTMENTS (3813)
CONR DEQKUALA 01 NP (3813)
TANGENIKA ONEAL (3813)
+AM KBER BOWIE LAM (3814)

PUR ID**Year****Uses****NAICS****Source**

2004 (continued)

APRI COMEAUX (3814)
NEKESIA CONDET (3814)
NICOLE SEMIEN (3814)
SUNDERWOOD (3814)
LONG DOAN (3814)
A INGRID WILLIAMS (3817)
A KILA G WILLIAMS (3817)
APARTMENTS (3817)
BARETTA SMPSON (3817)
JOSEPH WEBSTER (3817)
KENYA KIRKWOOD 01 7 NP (3817)
RHOWARD (3817)
ANAMENCIA COLLINS (3818)
ANAMENCIA COLLIRN (3818)
APARTMENTS (3818)
BRIDGETTE TAYOR (3818)
DEVINE JACKSON (3818)
DONNA TEMPETON (3818)
ELISHA RIVERS (3818)
K MANUEL + NP (3818)
LAKESA BROWN (3818)
LARISSA RIOS (3818)
MARFIYN HERRINT 01 NP (3818)
MORGAN COINS (3818)
ALEXIS MCOY (3821)
APARTMENTS (3821)
CASSANDERA NSIN (3821)
JLHOLMES (3821)
KIM CONNOR (3821)
OCCUPANT (3822)
+JRIC (3825)
APARTMENTS (3825)
I NELL MARIE EVANS (3825)
LATONYA SUDDUTH 02 NP (3825)
LATRECE MILES (3825)
ROBERTA MACK (3825)
ROBERTA MACK (3825)
SHERIKA SEVANS K (3825)
APARTMENTS (3826)
CHARISE L DAVIS (3826)
JAMIE ALLEN 02 NP (3826)
MYOSHA ARKADIE (3826)

PUR ID**Year Uses****NAICS****Source**

2004 (continued)

YLEAUNDRA CHANCE 00 NP (3826)
APARTMENTS (3829)
J R HARRIS (3829)
KJ RRHARRIS (3829)
KESHIA CASSEL + NP (3829)
MLARTHA MENDEZ 01 NP (3829)
TFANY WILLIAMS (3829)
TRELIN FORBES (3829)
APARTMENTS (3830)
CRYSTAL SION (3830)
HONG TNGUYEN (3830)
KATRINA RHODES (3830)
KATRINA RHODES (3830)
LATOSHA WASHINGTON 02 NP (3830)
SEAN PRINCE (3830)
LANNIE J LAWRENCE 63 713 747 373 C (3906)
LESLA J LAWRENCE (3906)
TROY MC CLELLAND (3907)
MY BTORCBT EI (3907)
JONAE L O JONES (3910)
MIHE RE LYM JORNES F K (3910)
LISA DF 92 NP (3914)
DON M YARAWAY (3915)
E B M CARAWAY F (3915)
LNSPRATIONS YOUNG 00 713 734 J (3918)
LMSRCE CLARK (3919)
DBELEM C K BSBY 9 Q 0 NP (3922)
ELORES BUSBY (3922)
A 9HS HOLMES (3923)
WI C C HOMS (3923)
BAR A JO (3926)
HARY JOHS SR (3926)
BESSIE FAYE SR (3927)
TEF NNSMAIL (3927)
ABRERTA C TRER (3930)
ROE LEE DAV JR (3930)
CA JORNAS HODGE SR (3931)
R HGE (3931)
SANRA J GREEN R (3934)
SH GAERACH JFR GEN JR (3934)
DEREK CCEAN (3935)
L GEORG B + W (3935)

PUR ID**Year****Uses****NAICS****Source**

2004 (continued)

AORTHU GRAT (3939)

EMA H GRAT (3939)

EFT EAGSETO (3942)

BONME FAYE CHRST TTON (3946)

OLIE M CHREESON (3946)

AN LTE DAVE (3947)

W TOA DVE A (3947)

**** LEHALL ST Addresses ****

CHARLENE S HUTCHLNS (3814)

GRACLE B HUTCHINS (3814)

NO INFO (3818)

REGINALD E RANDOLPH (3822)

ALEX EAGLIN (3830)

TRINA L EAGLLN (3830)

NO INFO (3841)

LESLEY M WILSON (3842)

PAMELA RWILSON (3842)

PW PRODUCTION (3842)

PW PRODUCTION (3842)

**** FAULKNER ST Addresses ****

APARTMENTS (3826)

BAY THINGUYEN (3826)

BETTY DEMAS (3826)

CLAUDE J BESSARD (3826)

MARIE D HOLMES (3826)

MARIE D HOLMES (3826)

NYCOLE MC CLALN (3826)

STEPHANIE DEMAS (3826)

STEPHANLE DEMAS (3826)

AHARRIS (3830)

APARTMENTS (3830)

DORA M BREEDING (3830)

JENNIFER VEALS (3830)

JENNIFER WIGGINS (3830)

KRIS THOMPSON (3830)

LYNETTA DAUGHTERYR (3830)

MARIE ACOLEMAN (3830)

MARIE ACOLEMAN (3830)

NO INFO (3902)

OLA J MOORE (3903)

ANITA GARNER (3906)

KARON D GARNER (3906)

PUR ID
Year **Uses**
2004 (continued)

NAICS

Source

BELINDA S HAMILTON (3907)
MERLNA C NAVAJO (3910)
PAL J NAVAJO JR (3910)
MARY A WOODARD (3911)
CONNIE W JOHNSON (3914)
J L DICKENS (3915)
JIMMY L DICKENS (3915)
SPLRITUAL FAYETTESL INC (3915)
NO INFO (3921)
LINDA E SANDERS NP (3922)
TOMMY SANDERS (3922)
MILTON GRAY (3923)
HENRY J ELLIS (3926)
AMELIA EEAGLIN (3927)
OLIVER CEAGLLN SR (3927)
RUTH EVELYN YOUNG (3930)
C GRACE (3931)
GOLDYE FAYE O DAVIS (3931)
LARRY L BRYANT (3934)
ROY FBRYANT (3934)
LEKTA D SMITH (3935)
RLSMITH (3935)
MONA AUSTIN (3938)
NONA J AUSTLN (3938)
CLIFFORD LEE JACKSON JR (3939)
GREGORY M GARNER (3942)
CLARENCE EUGENE WASHINGTON (3943)
RUBY WASHINGTON (3943)
REYNALDO A PINTO (3946)
CARLTON O CHRIESTMON (3947)
OLLIE M CHRLESTMON (3947)

APPENDIX E
SUPPLEMENTARY INFORMATION

5354B8

5354B12



**CITY OF HOUSTON**

Fire Department

Fax

**Hazardous Materials Response Team
7825 Harrisburg
Houston, Texas 77012**

To: Weston**Date: Monday,
August 1,
2005**☐ **Urgent****From: Sr. Captain Robert W. Royall, Jr.**☐ **Please Comment****Fax: 713-928-6160 Phone: 713-928-6711 Pages: 6**☐ **For Review****Re:**☐ **Please Reply****CC:**☐ **Please Recycle****Comments**

No incidents in Key Map coordinate 5330 during 2004.

End search: 20:02:05 (0 mins., 52 secs.)

010223364 - 02/23/01 - 3200 Truxillo - (Turn around) -
010310373 - 03/10/01 - 2400 Winbern - (Turn around) -
010311224 - 03/11/01 - 3700 St. Charles - Natural Gas - Undetrmd Amt
011023277 - 10/23/01 - 3315 Delano - (Turn around) -
011029414 - 10/29/01 - 2301 Ruth - Suspicious Substance - No Release
011226224 - 12/26/01 - 2900 Truxillo - Natural Gas - No Release

020121335 - 01/21/02 - 3106 Paige - (Turn around) -
020219373 - 02/19/02 - 2308 Truxillo - (Turn around) -
020503226 - 05/03/02 - 2411 Wheeler - (Turn around) -
020908382 - 09/08/02 - 3221 Truxillo - (Turn around) -

030109281 - 01/09/03 - 3611 Ennis - (Turn around) -
030611303 - 06/11/03 - 3200 Truxillo - (Turn around) -
030727071 - 07/27/03 - 2712 Southwest Fwy - (Turn around) -
030803301 - 08/03/03 - 2210 Holman - (Turn around) -
030908361 - 09/08/03 - 2613 Berry - (Turn around) -
0310200279 - 10/20/03 - 2500 Holman - (Turn around) -
0311070599 - 11/07/03 - 2500 Rosalie - (Turn around) -
0311150265 - 11/15/03 - 3011 Live Oak - Natural Gas - Undetrmd Amt

0404290657 - 04/29/04 - 3004 Live Oak - (Turn around) -
0410050634 - 10/05/04 - 3200 TRUXILLO - (Turn around) -
0412210292 - 12/21/04 - 2426 CLEBURNE - (Turn around) -

End search: 20:00:45 (3 mins., 4 secs.) 8/1/2005 - 20:01:13
Search ID #002838: Key Map coordinate 5330

No incidents in Key Map coordinate 5330 during 1995.

No incidents in Key Map coordinate 5330 during 1996.

No incidents in Key Map coordinate 5330 during 1997.

No incidents in Key Map coordinate 5330 during 1998.

No incidents in Key Map coordinate 5330 during 1999.

No incidents in Key Map coordinate 5330 during 2000.

No incidents in Key Map coordinate 5330 during 2001.

No incidents in Key Map coordinate 5330 during 2002.

No incidents in Key Map coordinate 5330 during 2003.

950202328 - 02/02/95 - 2917 Nagle & Tuam - (Turn around) -
950203116 - 02/03/95 - 2512 Wheeler & Live Oak - (Turn around) -
950529124 - 05/29/95 - 2322 Cleburne - (Turn around) -
950605005 - 06/05/95 - 4100 South Fwy - Diesel - 200 gal
950605059 - 06/05/95 - 3200 South Fwy & Southwest Fwy - Diesel - Undetrmd Amt
950620085 - 06/20/95 - 3200 Saint Emanuel - Paint Related Material, flammable liquid - No Release
950803323 - 08/03/95 - 3264 Winbern - (Turn around) -
950825088 - 08/25/95 - 3031 Francis & Ennis - Natural Gas - Undetrmd Amt
950916100 - 09/16/95 - 3002 Holman - (Turn around) -
951025129 - 10/25/95 - 3600 Hutchins - Natural Gas - Undetrmd Amt
951114039 - 11/14/95 - Southwest Fwy & South Fwy - Diesel - 5 gal
951124098 - 11/24/95 - 3002 Holman & Ennis - Unknown - Undetrmd Amt

960227250 - 02/27/96 - 3510 Bastrop - Natural Gas - Undetrmd Amt
960302587 - 03/02/96 - 2812 Live Oak - (Turn around) -
960321059 - 03/21/96 - 3200 Southwest Fwy - Diesel - Undetrmd Amt
960408032 - 04/08/96 - 3401 Ennis - (Turn around) -
960424241 - 04/24/96 - 2608 Anita - Carbon Monoxide - Undetrmd Amt
960530146 - 05/30/96 - 3131 Gulf Fwy - Natural Gas - Undetrmd Amt
960624263 - 06/24/96 - 2400 Elgin & Dowling - Unknown - No Release
960723233 - 07/23/96 - 3200 South Fwy - Unknown - Undetrmd Amt
960912275 - 09/12/96 - 3801 Briley - (Turn around) -
960923387 - 09/23/96 - 3200 Southwest Fwy & Gulf Fwy - Diesel - 50 gal
961012200 - 10/12/96 - 3300 Saint Emanuel - (Turn around) -

970322577 - 03/22/97 - 3508 Mosley - (Turn around) -
970425208 - 04/25/97 - 2209 Wheeler - Natural Gas - Undetrmd Amt
970510413 - 05/10/97 - 3508 Mosley - (Turn around) -
971115472 - 11/15/97 - 3815 Briley - (Turn around) -
971220553 - 12/20/97 - 2613 Berry - (Turn around) -

980105083 - 01/05/98 - 2300 Southwest Fwy - Motor Oil - Undetrmd Amt
980410160 - 04/10/98 - 3807 Delano - Natural Gas - Undetrmd Amt
980803494 - 08/03/98 - 3200 Southwest Fwy - Diesel - 15 gal
980903170 - 09/03/98 - 2707 Rosalie - (Turn around) -
980914425 - 09/14/98 - 2707 Holman - Natural Gas - Undetrmd Amt
981026136 - 10/26/98 - 3400 DELANO - (Turn around) -

990614261 - 06/14/99 - 2706 Truxillo - Dichlorodifluoromethane; Oxygen compressed - No Release ; No Release

000502161 - 05/02/00 - 3200 Southwest Fwy - Diesel; Motor Oil - 100 gal; Undetrmd amt
000503212 - 05/03/00 - 3204 Ennis & Elgin - Oxygen liquefied - Undetrmd Amt
000825212 - 08/25/00 - 3200 Southwest Fwy - X Ray Developer - 5 gal
001206115 - 12/06/00 - 3200 Truxillo - Carbon Monoxide - Undetrmd Amt

End search: 19:55:04 (1 mins., 10 secs.)

8/1/2005 - 19:55:30

Search ID #002836: Key Map coordinate 535A

950804159 - 08/04/95 - 109 Kempton & Woodvale - *Sulfuric Acid; Sodium Hypochlorite -
Undetrmd Amt; Undetrmd amt

950913069 - 09/13/95 - 541 S. 75th - Cleaning Agents - Undetrmd Amt

950917232 - 09/17/95 - 1010 Claxton - Natural Gas - Undetrmd Amt

960123218 - 01/23/96 - 1000 Daisy - Natural Gas - Undetrmd Amt

960205526 - 02/05/96 - 7723 Tipps - Natural Gas - Undetrmd Amt

960417097 - 04/17/96 - 7062 Lawndale - (Turn around) -

960603525 - 06/03/96 - 7061 Lawndale & 75th - Pepper Spray - Undetrmd Amt

960806347 - 08/06/96 - 4665 Calhoun & Dumble - Natural Gas - Undetrmd Amt

960923236 - 09/23/96 - 7517 Erath - Unknown - Undetrmd Amt

970415150 - 04/15/97 - 7140 Lawndale - (Turn around) -

970415159 - 04/15/97 - 7140 Lawndale - (Turn around) -

970505197 - 05/05/97 - 207 Woodvale - Natural Gas - Undetrmd Amt

980518373 - 05/18/98 - 7500 Manchester & Kellog - Unknown - Undetrmd Amt

990917150 - 09/17/99 - 8311 Magnolia - Fly Ash - Undetrmd Amt

000422334 - 04/22/00 - 800 S. 75th - Propane - 20 lb

001017388 - 10/17/00 - 7410 Lawndale - Propane - Undetrmd Amt

001129274 - 11/29/00 - 806 S. 75th & Lawndale - Natural Gas - Undetrmd Amt

010104642 - 01/04/01 - 800 75th Street - Natural Gas - Undetrmd Amt

010105194 - 01/05/01 - 7569 Elm - Natural Gas - Undetrmd Amt

010117306 - 01/17/01 - 800 75th Street - Natural Gas - No Release

010117458 - 01/17/01 - 7922 Hudson - Natural Gas - Undetrmd Amt

010330075 - 03/30/01 - 800 75th - (Turn around) -

010515345 - 05/15/01 - 700 75th Street - Natural Gas - Undetrmd Amt

010611507 - 06/11/01 - 7402 Lawndale - Propane - 50 lb

020212524 - 02/12/02 - 7200 Lawndale - Diesel - 2500 gal

030511309 - 05/11/03 - 743 Coral - Suspicious Substance - Undetrmd Amt

0410010325 - 10/01/04 - 800 S. 75TH - Unknown - Undetrmd Amt

0412260340 - 12/26/04 - 7408 Manchester - Unknown - No Release

End search: 19:57:12 (1 mins., 42 secs.) 8/1/2005 - 19:57:41

Search ID #002837: Key Map coordinate 493Y

Houston Fire Department Search Request

The following are all incidents at the requested location to which the Hazardous Materials Response Team responded from January 1, 1995 through today's date; they are not necessarily the only spills that may have occurred during this time period. This report has been furnished by the Hazardous Materials Response Team. Contact person is Senior Captain Troy D. Lilley, phone number (713) 928-6711; FAX number (713) 928-6160.

NOTE: HMRT does not maintain records for locations outside of the City of Houston.

Requesting Company: WESTON
Company Representative: SHEKHAR IYER
Fax number: 7139856703
8/1/2005 - 19:53:54
Search ID #002835: Key Map coordinate 535N

950214005 - 02/14/95 - 3900 Reveille & Park Place - (Turn around) -
951117102 - 11/17/95 - 5710 Telephone Rd. - Natural Gas - Undetrmd Amt

No incidents in Key Map coordinate 535N during 1996.

970501322 - 05/01/97 - 3715 Reveille - (Turn around) -
971111310 - 11/11/97 - 7525 Park Place & Juniper - Diesel - 15 gal

980321362 - 03/21/98 - 7750 Park Place - Gasoline - 2 gal
980813153 - 08/13/98 - 7414 Fairway - Natural Gas - Undetrmd Amt

990212301 - 02/12/99 - 7620 Gulf Fwy - Diesel - 150 gal

No incidents in Key Map coordinate 535N during 2000.

010409501 - 04/09/01 - 7451 Southway - Natural Gas - Undetrmd Amt
011020293 - 10/20/01 - 3900 Reveille - Hazardous Waste, solid, n.o.s. - No Release

020209733 - 02/09/02 - 7527 Gulf Fwy - Natural Gas - No Release
020316607 - 03/16/02 - 7600 Park Place - Gasoline - 7 gal
020514254 - 05/14/02 - 7742 Park Place - Natural Gas - Undetrmd Amt

No incidents in Key Map coordinate 535N during 2003.

0404010676 - 04/01/04 - 7514 Kingsley - (Turn around) -
0405190502 - 05/19/04 - 7731 Park Place - Propane - 50 lb
0411150165 - 11/15/04 - 7414 FAIRWAY - Natural Gas - Undetrmd Amt